

SFUND RECORDS CTR
2388150

ESI (10/01) IS IN 2001-00016

SITE SCREENING ASSESSMENT REPORT ROUTING SLIP

- CONTRACTOR AND STATE DELIVERABLES -

2001

DOCUMENT TYPE: ☒ Site Screening Assessment

DOCUMENT ORIGINATOR: ☐ Weston ☒ DTSC ☐ ADEQ ☐ Other

SITE NAME: Victoria Golf Course

SITE ID NUMBER: CAN 98818926

	Initials	Date
1.0 DOCUMENT CONTROL: • Log site in Data Monster	Joan Simmons (SFD 9-1) JS	4/20/06
2.0 SAM REVIEW: • Document Review only (SSA) <u>DAWN</u> • Document Review: Acceptable <input type="checkbox"/> Yes <input type="checkbox"/> NO • Status: If NO return to <input type="checkbox"/> Date <input type="checkbox"/>	JR	5/17/06
3.0 EPA CONCURRENCE & SIGNATURE: Matt Mitguard (SFD-9-1)	MM	6-13-06
4.0 DOCUMENT SCREENING COORD: Joan Simmons (SFD-9-1) • Fax approval page to DTSC; maintain SSA file; update Monster file	JS	7/6/06
5.0 REVIEW FOR TRIAGE: • Instructions/Comments <u>FAD</u> BSC ✓		
6.0 SUPEFUND RECORD CENTER: Barbara Chertowsky	BC	7/10/06

OCA (FAD?)
 FAD=Y BSC 6/30/06

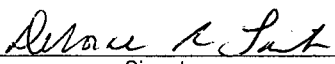
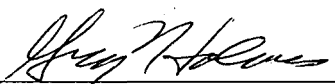
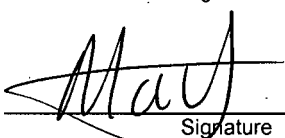
EXECUTIVE SUMMARY

Site Name:	Victoria Golf Course
EPA ID Number:	CAD980818926

Findings and Recommendation:

FINDINGS: (new sites only)					
SITE IS CERCLA ELIGIBLE	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No			
- refer to section 1.3					
REFERRAL TO EMERGENCY RESPONSE	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No			
- refer to section 1.4					
PRIMARY REGULATORY AGENCY INVOLVED	<input type="checkbox"/> Federal	<input checked="" type="checkbox"/> State	<input type="checkbox"/> Local		
- refer to section 3.0			<input type="checkbox"/> N/A		
OVERALL SITE PRIORITY LEVEL	<input type="checkbox"/> High	<input type="checkbox"/> Medium	<input type="checkbox"/> Low		
HAZARD FACTOR VALUE	<input type="checkbox"/> High	<input type="checkbox"/> Medium	<input type="checkbox"/> Low		
VULNERABILITY FACTOR VALUE	<input type="checkbox"/> High	<input type="checkbox"/> Medium	<input type="checkbox"/> Low		
OTHER INFLUENCING FACTORS	<input type="checkbox"/> High	<input type="checkbox"/> Medium	<input type="checkbox"/> Low		
- refer to section 4.0					
RECOMMENDATION:					
REMEDATION LEAD: STATE OR FEDERAL:	<input checked="" type="checkbox"/> State	<input type="checkbox"/> Federal	<input type="checkbox"/> Local		
FORWARD TO TRIAGE:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> Hold		

Signatures and Concurrence:

DTSC Screener:	 Signature	Deborah Saito Type Name	4/12/06 Date: (MM/DD/YYYY)
DTSC Approval:	 Signature	Greg Holmes Type Name	4/12/06 Date: (MM/DD/YYYY)
EPA Concurrence:	 Signature	Matt Mitguard Type Name	6-13-06 Date: (MM/DD/YYYY)

Note: Executive Summary page to be copied to originator once EPA Concurrence block is signed. EPA concurrence approves screen for purpose of a grant deliverable.

EPA only: Date sent to DTSC: _____ Next Triage Meeting (MM/DD/YY): _____ Comments: O C A START / PAD	<input type="checkbox"/> Site is eligible for CERCLA. Further assessment is recommended. Non-NPL Status = PA Start needed, NPL Status = N
	<input type="checkbox"/> The site is not eligible for CERCLA. NPL Status = O for all options below.
	<input type="checkbox"/> Non-NPL Status = Not a Valid Site
	<input type="checkbox"/> Non-NPL Status = Not a Valid Site – RCRA Lead
	<input type="checkbox"/> Non-NPL Status = Not a Valid Site – NRC Lead
	<input type="checkbox"/> Non-NPL Status = Not a Valid Site – State Lead

EPA ID: CAD980818926 Site Name: VICTORIA GOLF COURSE

State ID: 19490191

Alias Site Names: BAK DISPOSAL COMPANY

BKK- CARSON

BKK-VICTORIA GOLF COURSE

City: CARSON

County or Parish: LOS ANGELES

State: CA

Refer to Report Dated: 04/17/2006

Report Type: SITE REASSESSMENT 001

Report Developed by: STATE

DECISION:

☐ 1. Further Remedial Site Assessment under CERCLA (Superfund) is not required because:

☐ 1a. Site does not qualify for further remedial site assessment under CERCLA (No Further Remedial Action Planned - NFRAP)

☐ 1b. Site may qualify for action, but is deferred to:

☒ 2. Further Assessment Needed Under CERCLA:

2a. Priority: ☒ Higher ☐ Lower

2b. Other: (recommended action) High

EPA ID: CAD980818926 Site Name: VICTORIA GOLF COURSE

State ID: 19490191

DISCUSSION/RATIONALE:

DTSC is the lead agency for this site. The PRPs are in the process of signing a consent decree with DTSC to conduct a RI/FS at the site.

Site Decision Made by: D. RICHMOND

Signature: _____



Date: 06/13/2006

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SITE SCREENING ASSESSMENT

Prepared by: Deborah Saito
California Department of Toxic Substances Control
Cooperative Agreement Number: V - 99925205 - 1
DTSC Fiscal Year: 05 - 06

Prepared for: Matt Mitguard
United States Environmental Protection Agency
Region 9
States, Planning, and Assessment Office
San Francisco, California

Date: April 7, 2006

Site Name: Victoria Golf Course
EPA ID Number: CAD980818926
City: Carson
County: Los Angeles
DTSC Regional Office: Cypress

Check w/Dawn
Richmond if
4/06 Site Screen
is releasable.

BC, 7/11/06

US EPA / CA DTSC COOPERATIVE AGREEMENT SITE SCREENING ASSESSMENT Table of Contents

1.0	General Instructions
1.1	Site Information
1.2	Core Locational Information
1.3	CERCLA Eligibility
	Attachment A: Site Screening Assessment Contact Log
	Attachment B: Site Evaluation Map and Backup
1.4	Removal Assessment Eligibility (non-time critical)
2.0	Technical Information
2.1	Operational History
2.2	Contaminants
2.3	Has a release as defined in CERCLA Section 101(22) occurred?
2.4	Pathway(s) of contaminant migration
2.5	Sampling History
2.6	Additional Information
	Attachment C: Site Screening Assessment Observation Record
	Attachment D: Site Type – Primary/Secondary Activity Form
	Attachment E: Sampling Event Summary Table
3.0	Regulatory and Enforcement History
3.1	Regulatory Agencies: Federal
3.2	Regulatory Agencies: State, State Deferral
3.3	Regulatory Agencies: Local
3.4	PRP Viability
	Attachment F: Enforcement and Regulatory Reference Documentation
4.0	Site Prioritization Worksheet
4.1	Hazards Identification
4.2	Vulnerability Analysis
4.3	Other Influencing Factors
4.4	Overall Ranking of Site

Attachment A – Site Screening Assessment Contact Report

Attachment B – Site Evaluation Map and Site Report (EPA GIS Center) Cover Page

Attachment C – Site Type – Primary/Secondary Activity Form

Attachment D – Site Screening Assessment Sampling Event Summary Table & Analytical Results

Attachment E – Enforcement and Regulatory Agency Reference Documentation Cover Page

1.0 GENERAL INSTRUCTIONS

Complete this section electronically using readily available information and contact information from appropriate individuals. A Site Screening Assessment Contact Log (Attachment A) should be used to document information gained through correspondence, interviews, file reviews and telephone calls. Add extra pages if necessary.

1.1 Origin of Site Under Assessment: Pick one

Origin		Required Information for submittal to EPA
New site from a discovery project	<input type="checkbox"/>	Fill out entire SSA Form
Discovery Project Title:		
Existing CERCLIS Site which is a candidate for triage?	<input checked="" type="checkbox"/>	Sections 1 and 3 minimum
New site: Independent Discovery Vehicle	<input type="checkbox"/>	Fill out entire SSA Form

1.2 Core Locational Information:

Site Name: Victoria Golf Course

Other Names: BAK Disposal Company, BKK - Carson, BKK - Victoria Golf Course, BKK Carson Dump

Site Street Address: 340 EAST 192ND STREET

City, County, State: Carson, Los Angeles, CA

Zip Code: 90746

Primary EPA ID Number: CAD980818926

Secondary EPA ID #s: _____

In Calsites Database? ☒ Yes ☐ No If, yes, specify ID number 19490191

CA DTSC REGION: Cypress (4)

CA RWQCB REGION: Los Angeles Region (4)

Latitude: + 34.23961 Longitude: - 117.558469

MAD Code: _____

Note: Latitude and Longitude coordinates along with MAD code will be generated by the USEPA GIS Center along with an accompanying "Site Evaluation Map and Site Report (Attachment B) of this document. Latitude and Longitude coordinate and accompanying Site Evaluation Maps should be requested via email to the EPA Document Control Officer, Joan Simmons.

1.3 CERCLA Eligibility

Complete the following checklist. If Ayes@ is marked, the site may not be eligible for CERCLA assessment without further justification. Please explain in the Decision / Rationale section below.

	YES	NO
1. Does the site already appear in CERCLIS?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Is the release from products that are part of the structure of, and result in exposure within, residential buildings or businesses or community structures?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
3. Does the site consist of a release of a naturally occurring substance in its unaltered form, or altered solely through naturally occurring processes or phenomena, from a location where it is naturally found?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
4. Is the release into a public or private drinking water supply due to deterioration of the system through ordinary use?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
5. Is some other program actively involved with the site (i.e., another Federal, State, or Tribal program)?	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6. Are the hazardous substances potentially released at the site regulated under a statutory exclusion (i.e., petroleum, natural gas, natural gas liquids, synthetic gas usable for fuel, normal application of fertilizer, release located in a workplace, naturally occurring, or regulated by the NRC, UMTRCA, or OSHA)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
7. Are the hazardous substances potentially released at the site excluded by policy considerations (e.g., deferral to RCRA Corrective Action)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
8. Is there sufficient documentation that clearly demonstrates that there is no potential for a release that could cause adverse environmental or human health impacts (e.g., comprehensive remedial investigation equivalent data showing no release above ARARs, completed removal action, documentation showing that no hazardous substance releases have occurred, EPA approved risk assessment completed)?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
9. Part of a NPL-Site?	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Briefly explain all "yes" answers in "Decision/Rationale" section below. Use number reference.

Number Explanation of "yes" answer:

#1 - This site exists in U.S. EPA's CERCLIS database (the site can be found by entering the EPA ID# CAD980818926).

#5 - The Department of Toxic Substances Control's Office of Military Facilities in Cypress is currently investigating this site and is in the process of finalizing an Order to be issued to seven (7) Potentially Responsible Parties.

	Yes	No
SITE IS CERCLA ELIGIBLE	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Note: This recommendation should be included on Executive Summary Page

1.4 Removal Assessment Eligibility

Use the following eligibility criteria to determine if the site should be referred for emergency response. If the answer to any question is yes, get the site may be eligible for referral emergency response. If a question cannot be answered, explain why in the Comments section below.

- | | | | |
|----|---|---|--|
| 1. | Is there actual or potential exposure to nearby populations, animals, or the food chain from hazardous substances, pollutants, or contaminants? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 2. | Is there actual or potential contamination of drinking supplies or sensitive ecosystems? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| 3. | Are hazardous substances, pollutants, or contaminants in drums, barrels, tanks, or other bulk storage containers which may pose a threat of release? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 4. | Are there high levels of hazardous substances, pollutants, or contaminants are soils largely at or near the surface, which may migrate and affect populations or the environment? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 5. | Could weather conditions cause hazardous substances, pollutants, or contaminants to migrate or be released? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 6. | Is there a threat of fire or explosion? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 7. | Are there appropriate Federal or State response mechanisms to respond to the release or potential release? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| 8. | Are there other situations or factors which may pose threats to public health, welfare, or the environment? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |
| 9. | For the situation where there appears to be primarily a groundwater contamination problem, is there a near-surface source which can be removed? | <input type="checkbox"/> Yes | <input checked="" type="checkbox"/> No |

Please explain all "yes" answer(s), noting question number (character max = 400, attach additional page if necessary):

#2 - Based on the findings in the 2001 Expanded Site Inspection Report prepared for U.S. EPA, a documented release from the Upper Bellflower aquifer can be partly attributable to the Victoria Golf Course (VCG) because vinyl chloride was detected at elevated concentrations in soil gas samples collected from 14 on-site locations in November 2000. Underlying the VCG are the Lynwood and Silverado aquifers which are principal sources of municipal drinking water for the Los Angeles region. There are 21 municipal drinking water wells within 4 miles of the site that serve approximately 400,000 people (See Attachment E).

#7 - The State of California Department of Toxic Substances Control is currently investigating this site and would be able to respond to an emergency release.

	Yes	No
Refer to Emergency Response	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Note: This recommendation should be included on Executive Summary Page		

2.0 TECHNICAL INFORMATION

This section contains information about site's operational history and environmental sampling. Complete the following section by filling in the blanks or checking the appropriate boxes. If a question cannot be answered, explain why. If a drive-by is performed, complete the Site Screening Assessment Observation Record (Attachment C). A Site Type – Primary/Secondary Activity Form (Attachment D) focused on past or present operations of health or environmental concern should also be filled out.

2.1 Operational History

1a. List present site owner(s) and operator(s). [Include dates of ownership, character max = 300]:

1b. Are hazardous substances presently on site? ☐ Yes ☐ No
If yes, how and where are substances stored and used? (Character max = 300)

2a. List historic site owner(s) and operator(s). [Include dates of ownership, character max = 300]:

2b. Were hazardous substances present on site in the past? ☐ Yes ☐ No
If yes, how and where were substances stored and used? (Character max = 300)

Additional comments (Character max = 400):

2.2 Contaminant(s):

List any hazardous substances, pollutants, or contaminants that have been identified at the site and indicate whether they have been quantified (e.g., by sampling).

	Suspected	Identified	Quantified	Comments
<input type="checkbox"/> Arsenic	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Asbestos	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Beryllium	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Cadmium	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Carbon tetrachloride	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Chloroform	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Chromium (+3 or +6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Copper	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Cyanide	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Dichloroethene, 1,1-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Dioxin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Ethyl benzene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Lead	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Mercury	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Methylene chloride	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Nickel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> P-Dichlorobenzene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Pentachlorophenol	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Perchlorate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Polychlorinated biphenyls (PCBs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Polycyclic aromatic hydrocarbons (PAHs)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Tetrachloroethene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Toluene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Trichloroethylene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Vinyl chloride	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Xylene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Zinc	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Other chemicals (Specify):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Pesticides (Specify):	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

2.3 Has a release as defined in CERCLA Section 101(22) occurred?

☐ Yes ☐ Suspected ☐ No

Identify the source(s) of the release or suspected release (e.g., drums, landfill, surface impoundment, waste pile, etc.) Character max = 300:

2.4 Pathway(s) of contaminant migration:

☐ Air ☐ Groundwater ☐ Surface Water ☐ Soil

Briefly describe any identified pathway (Character max = 400):

2.5 Sampling History

1. Has sampling been conducted? ☐ Yes ☐ No
2. If environmental sampling has been conducted, use the Sampling Event Summary Table (Attachment E) to record the information. Indicate significant concentrations above benchmark by "bolding" the number.

2.6 Additional Information

Use this space to present additional information that may be used to support site screening assessment decisions. (Character max = 400)

3.0 REGULATORY AND ENFORCEMENT HISTORY

Provide information regarding past and present regulatory and enforcement activity associated with the site. Citations and reference documentation should be included for **initiation, status, and certification** documents used for substantiating site status. Web links may be used when accompanying a short narrative regarding what the document in the link states about the site. *Sections 3.1 through 3.4 are limited of 1800 characters (approximately two paragraphs). Responses requiring more space should be included as a reference to this report and identified below with the statement "See Attachment F".*

This section, along with section 1 required for Other Cleanup Activity (OCA sites ("G4 sites"))

Primary Regulatory Agency Involved ☐ Federal ☒ State ☐ Local ☐ None

Note: This recommendation should be included on Executive Summary Page

3.1 Regulatory Agencies: Federal

This site is in the U.S. EPA CERCLIS Database. According to the database, a Site Discovery was completed on 6/1/1981. A Preliminary Assessment was completed on 11/01/1984 and a low priority level was assigned. On 11/10/1988, a Preliminary Assessment was conducted and a low priority level was assigned. A Site Inspection was completed on 09/08/1989 and a high priority level was assigned. On 09/30/2001 an Expanded Site Inspection was completed and the site was recommended for HRS scoring.

3.2 Regulatory Agencies: State

The Department of Toxic Substances Control's Office of Military Facilities in Cypress is currently investigating this site. DTSC issued a final consent order to PRPs for the former BKK Carson landfill (Victoria Golf Course), which operated from 1948-1959. The PRPs include Los Angeles County, Goodyear, Watson Land Company, BKK Corporation, City of Carson, City of Los Angeles and Shell Oil Company. A portion of the site, which is part of the proposed Carson Marketplace development project, has been excluded from the consent order. No sampling has been conducted at the site since the 09/30/2001 Expanded Site Inspection.

3.3 Regulatory Agencies: Local

3.4 PRP Viability

The Respondents named in an Order currently being finalized by DTSC are the following: County of Los Angeles, BKK Corporation, Goodyear Tire and Rubber Company, Watson Land Company, City of Carson, City of Los Angeles, and Shell Oil Company.

4.0 SITE PRIORITIZATION WORKSHEET

The following risk-based criteria should be used as a guideline to assist in the prioritization of pre-CERCLIS and CERCLIS sites. These guidelines can be used in various stages of assessment. When interpreting the information provided below, one should understand that conservative assumptions were made where information is lacking and the risk value is subjective.

Site screeners should complete this form by using the categories as guidelines. The "Comments" section should be used to document assumptions made, data sources, or other information pertinent to determining risk prioritization.

4.1 Hazards Identification

Complete the sections below for the suspected contaminants of *greatest* concern. Use SCDMs as a reference for assigning hazardous substance risk category. Assign a Hazard Factor for each hazardous substance evaluated and then assign an Overall Hazard Factor Value combining the separate Hazard Factors. If only one hazardous substance is evaluated, the Overall Hazard Factor Value will be the same as the Hazard Factor for A. The individual conducting the Site screening assessment has the option of evaluating as many substances as deemed necessary so long as the contaminants of greatest concern and concentration are addressed first.

HAZARDOUS SUBSTANCE A: _____			
Estimate the risk associated with the hazard properties for this hazardous substance.			
Hazard Property	HIGH	MEDIUM	LOW
Quantity	<input type="checkbox"/> >10,000 lbs; or 5 mil. gals; or 25,000 yds ³	<input type="checkbox"/> <10,000 lbs and >100 lbs; or <5 mil. gals and >50,000 gals; or <25,000 yds ³ and >250 yds ³	<input type="checkbox"/> <100 lbs. or 50,000 gals. or 250 yds ³
Toxicity	<input type="checkbox"/> >10,000	<input type="checkbox"/> <10,000 and >100	<input type="checkbox"/> <100
Mobility	<input type="checkbox"/> 1	<input type="checkbox"/> <1 and >0.001	<input type="checkbox"/> <0.001
Bioavailability	<input type="checkbox"/> >1,000	<input type="checkbox"/> <1,000 and >10	<input type="checkbox"/> <10
Concentration (if known)	<input type="checkbox"/> >benchmark = Highest sample = _____ <input type="checkbox"/> >benchmark = Highest sample = _____	<input type="checkbox"/> near benchmark = Highest sample = _____ <input type="checkbox"/> near benchmark = Highest sample = _____	<input type="checkbox"/> low relative to benchmark Highest sample = _____ <input type="checkbox"/> low relative to benchmark Highest sample = _____
Level of Containment	<input type="checkbox"/> None	<input type="checkbox"/> Partial Type= _____	<input type="checkbox"/> Full Type= _____
Hazard Factor for A	<input type="checkbox"/> HIGH	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> LOW

Comments regarding Substance A should be included in "Comments" section at the end of this section.

HAZARDOUS SUBSTANCE B: _____

Estimate the risk associated with the hazard properties for this hazardous substance.

Hazard Property	HIGH	MEDIUM	LOW
Quantity	<input type="checkbox"/> >10,000 lbs; or 5 mil. gals; or 25,000 yds ³	<input type="checkbox"/> <10,000 lbs and >100 lbs; or <5 mil. gals and >50,000 gals; or <25,000 yds ³ and >250 yds ³	<input type="checkbox"/> <100 lbs. or 50,000 gals. or 250 yds ³
Toxicity	<input type="checkbox"/> >10,000	<input type="checkbox"/> <10,000 and >100	<input type="checkbox"/> <100
Mobility	<input type="checkbox"/> 1	<input type="checkbox"/> <1 and >0.001	<input type="checkbox"/> <0.001
Bioavailability	<input type="checkbox"/> >1,000	<input type="checkbox"/> <1,000 and >10	<input type="checkbox"/> <10
Concentration (if known)	<input type="checkbox"/> >benchmark = sample = _____ <input type="checkbox"/> >benchmark = sample = _____	<input type="checkbox"/> near benchmark = sample = _____ <input type="checkbox"/> near benchmark = sample = _____	<input type="checkbox"/> low relative to benchmark Highest sample = _____ <input type="checkbox"/> low relative to benchmark Highest sample = _____
Level of Containment	<input type="checkbox"/> None	<input type="checkbox"/> Partial Type= _____	<input type="checkbox"/> Full Type= _____
Hazard Factor for B	<input type="checkbox"/> HIGH	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> LOW

Comments regarding Substance B should be included in “Comments” section at the end of this section.

OVERALL HAZARD FACTOR VALUE (Pick one only):

☐ HIGH ☐ MEDIUM ☐ LOW

COMMENTS SUPPORTING HAZARDOUS SUBSTANCES EVALUATED ABOVE:

Haz. Substance	Hazard Property and Comment (Character max = 300)

4.2 Vulnerability Analysis

Assign a risk category to each of the following vulnerability factors. Assign an Overall Vulnerability Factor Value for the site based on the dominant vulnerability risk categories.

Vulnerability Factor	High	Medium	Low
1. Environmental Setting - Land use within 0.5 miles of the site	<input type="checkbox"/> Residential	<input type="checkbox"/> Agricultural/ Commercial	<input type="checkbox"/> Industrial
2. Sensitive Populations - Children, the elderly, or groups with poor health live:	<input type="checkbox"/> Within 0.25 miles of site		<input type="checkbox"/> More than 0.25 miles from site
3. Population Density - Evaluate within 0.5 miles.	<input type="checkbox"/> Dense	<input type="checkbox"/> Moderate	<input type="checkbox"/> Sparse
4. Groundwater Use - Wells used for drinking water are located:	<input type="checkbox"/> Within 0.5 miles of the site	<input type="checkbox"/> 0.5 to 2 miles from site	<input type="checkbox"/> More than 2 miles from site
5. Groundwater Contamination - Evaluate groundwater contamination within 2 miles of the site.	<input type="checkbox"/> Known	<input type="checkbox"/> Possible	<input type="checkbox"/> Not likely
6. Surface Water Location - Distance to nearest surface water body. If used for drinking water or known to be contaminated, bump to next higher risk category.	<input type="checkbox"/> Within 0.5 miles of the Site	<input type="checkbox"/> 0.5 to 2 miles from site	<input type="checkbox"/> More than 2 miles from site
7. Sensitive Habitats - Distance to nearest sensitive habitat. If known or projected contamination within habitat, bump to next higher risk category.	<input type="checkbox"/> Within 0.5 miles of the site	<input type="checkbox"/> 0.5 to 2 miles from site	<input type="checkbox"/> More than 2 miles from site
8. Soil/Air Contamination - Evaluate the potential for exposure to individuals from contaminated soil or air releases.	<input type="checkbox"/> Documented or probable exposure	<input type="checkbox"/> Potential for exposure	<input type="checkbox"/> Exposure not likely
9. Sampling Data Confidence - Evaluate the quality of any data available for the site.	<input type="checkbox"/> No oversight; no QA/QC; no data	<input type="checkbox"/> Regulatory oversight; EPA methods; partial or unknown QA/QC	<input type="checkbox"/> Regulatory oversight; EPA methods; QA/QC validation

OVERALL VULNERABILITY FACTOR VALUE (Pick one only):

☐ HIGH ☐ MEDIUM ☐ LOW

COMMENTS SUPPORTING VULNERABILITY FACTOR EVALUATED ABOVE:

Vulnerability Factor #	Comments (Character max = 300)

4.3 Other Influencing Factors Matrix

Assign a high, medium, or low priority category to each of the following factors and then use these factors to help make preliminary recommendations in Section 5. A high priority influence may indicate that a Preliminary Assessment should be conducted as a high priority without regard to other screening factors. A low priority influence given for removal, regulatory, and Brownfields activities must be substantiated with citations to "initiation", "remediation", and "certification" documentation.

Other Influences	High	Medium	Low
1. Site remedial/removal history	<input type="checkbox"/> None	<input type="checkbox"/> Some	<input type="checkbox"/> All wastes removed
2. Regulatory involvement	<input type="checkbox"/> No involvement	<input type="checkbox"/> Somewhat involved	<input type="checkbox"/> Other agency currently active
4. Brownfields/Redevelopment	<input type="checkbox"/> Possible candidate		<input type="checkbox"/> Not a likely candidate
3. Environmental justice	<input type="checkbox"/> Site is in low income/minority neighborhood		<input type="checkbox"/> Site is not in low income or minority neighborhood
5. Political attention	<input type="checkbox"/> Very visible/vocal	<input type="checkbox"/> Some involvement	<input type="checkbox"/> None
6. Public attention	<input type="checkbox"/> Very visible/vocal	<input type="checkbox"/> Some involvement	<input type="checkbox"/> None
7. Remedial Costs	<input type="checkbox"/> Likely very expensive or difficult		<input type="checkbox"/> Easy and relatively cheap

OTHER INFLUENCING FACTORS CATEGORY (Pick one only):

☐ HIGH ☐ MEDIUM ☐ LOW

Other Influence and letter reference	Citation (Character max = 300)

4.4 Overall Ranking of Site Risk

Rankings below reflect the professional judgement of the person conducting the Site Screening Assessment (SSA). Information used to draw such conclusions is found in the body and attachments of this document.

HAZARD FACTOR VALUE (4.1)	<input type="checkbox"/> HIGH	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> LOW
VULNERABILITY FACTOR VALUE (4.2)	<input type="checkbox"/> HIGH	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> LOW
OTHER INFLUENCING FACTORS (4.3)	<input type="checkbox"/> HIGH	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> LOW
OVERALL SITE PRIORITY LEVEL	<input type="checkbox"/> HIGH	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> LOW

Note: This recommendation should be included on Executive Summary Page

Attachment A

SITE SCREENING ASSESSMENT CONTACT REPORT

Site Name: Victoria Golf Course

Site Screener: Deborah Saito

Contact Name	Affiliation	Telephone Number	Date	Discussion
Alice Gimeno-O'Brien	DTSC- Office of Military Facilities, Cypress, CA	(714) 484-5429	3/29/06	She stated that she had the latest <u>ESIR</u> - that was conducted by DTSC in 2001 and would provide me a copy. She also stated that she was finalizing an Order for the site and would provide me a list of Responsible Parties named in the Order.

Attachment B

**SITE EVALUATION MAP AND BACKUP
COVER PAGE**

VICTORIA GOLF COURSE

Latitude: 33 51 26.11 Longitude: 118 16 22.41,



PRODUCED BY: USEPA Region 9 GIS Center

DATE: November 07, 2005

SOURCES:

Population Density:
PL94-171, Bureau of the Census, 2000 Census

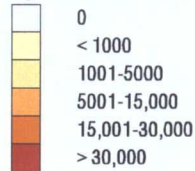
Drinking Water Supply:
California Dept. of Health, 2004

Endangered/Threatened Species:
Natural Diversity Database, Ca. Dept. of Fish & Game, 2004

▲ Drinking Water Supply Wells

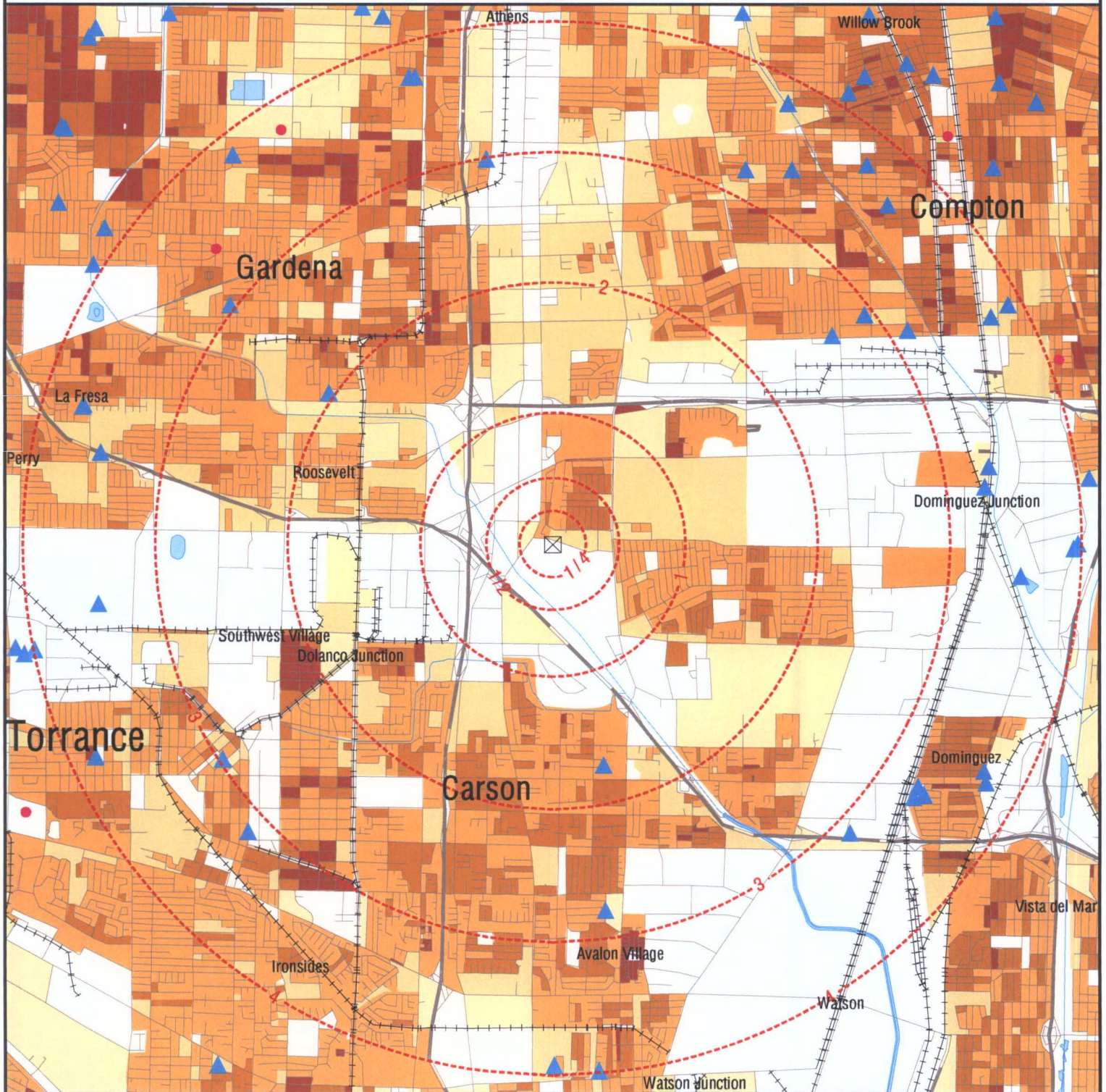
● Threatened and Endangered Species

Population Density per Square Mile by Census Block



CONFIDENTIAL

NOTE: Radius in Miles.



SITE REPORT FOR STATE OF CALIFORNIA
November 07, 2005

Site Name: VICTORIA GOLF COURSE "

Latitude: 33 51 26.11 Longitude: 118 16 22.41

Sources:

Population Density: PL94-171, US Bureau of the Census (2000 Census)

Endangered Species: Natural Diversity Database, California Dept. of Fish & Game 2004

(CONFIDENTIAL) Drinking Water Supply Wells: Water Quality Monitoring Database, California Dept. of Health Services, 1998

SITE POPULATION SUMMARY:

RADIUS DISTANCE FROM SOURCE CUMULATIVE POPULATION

1/4 Mile	666
1/2 Mile	3213
1 Mile	9213
2 Mile	58390
3 Mile	161564
4 Mile	305754
5 Mile	581502
10 Mile	2560757
15 Mile	4499068

DRINKING WATER WELLS:

CONFIDENTIAL

WELL NO. WELL NAME SYSTEM NAME LATITUDE LONGITUDE

- WATER SOURCE POPULATION SERVED SOURCE ORIGIN WELL STATUS

1/4 Mile Radius from Site

1/4 to 1/2 Mile Radius from Site

1/2 to 1 Mile Radius from Site

1 to 2 Mile Radius from Site

1910033-020, WELL 19-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, INACTIVE RAW
1910033-006, WELL 19 - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, DESTROYED

2 to 3 Mile Radius from Site

1910155-013, SOUTHERN WELL 03 - DESTROYED, SCWC - SOUTHWEST, 0 0

- Groundwater 164845, GROUND WATER, DESTROYED
- 1910155-014, SOUTHERN WELL 04 - DESTROYED, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, DESTROYED
- 1910021-010, WELL 31-A - DESTROYED, PARK WC - COMPTON, 0 0
- Groundwater 26119, GROUND WATER, DESTROYED
- 1910026-009, WELL 11, COMPTON-CITY, WATER DEPT., 0 0
- Groundwater 93493, GROUND WATER, ACTIVE RAW
- 1910155-011, DALTON WELL 01, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, ACTIVE RAW
- 1910213-001, WELL 02 - DESTROYED, TORRANCE-CITY, WATER DEPT., 0 0
- Groundwater 100000, GROUND WATER, DESTROYED
- 1910033-019, WELL 279-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, ACTIVE RAW

3 to 4 Mile Radius from Site

-
- 1910155-045, SOUTHERN WELL 06, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, ACTIVE RAW
 - 1910155-039, SOUTHERN WELL 05, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, ACTIVE RAW
 - 1910021-004, WELL 12-B, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, ACTIVE RAW
 - 1910155-008, CHADRON WELL 02 - DESTROYED, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, DESTROYED
 - 1910155-007, CHADRON WELL 01 - DESTROYED, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, DESTROYED
 - 1910021-005, WELL 13-A - DESTROYED, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, DESTROYED
 - 1910021-007, WELL 13-C, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, ACTIVE RAW
 - 1910021-006, WELL 13-B - STANDBY, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, STANDBY RAW
 - 1910026-015, WELL 17, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, ACTIVE RAW
 - 1910026-011, WELL 13, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, ACTIVE RAW
 - 1910155-017, WELL 15-A - DESTROYED, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, DESTROYED
 - 1910026-001, RICHLAND WELL 01 - ABANDONED, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, ABANDONED
 - 1910026-012, WELL 14 - STANDBY, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, STANDBY RAW
 - 1910026-002, RICHLAND WELL 02 - ABANDONED, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, ABANDONED
 - 1910026-007, WELL 09 - STANDBY, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, STANDBY RAW
 - 1910026-013, WELL 15, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, ACTIVE RAW
 - 1910213-008, WELL 06 - CHLORINATION, TORRANCE-CITY, WATER DEPT., 0 0
 - Groundwater 100000, TREATMENT PLANT, ACTIVE TREATED
 - 1910213-005, WELL 06, TORRANCE-CITY, WATER DEPT., 0 0
 - Groundwater 100000, GROUND WATER, ACTIVE RAW
 - 1910006-008, FRESA WELL (INDUSTRIAL) - DESTROYED, SO. CAL. EDISON CO.-SANTA CATALINA, 0 0
 - Groundwater 3127, GROUND WATER, DESTROYED
 - 1910033-011, WELL 26-01 - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, DESTROYED
 - 1910033-023, WELL 290-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 - 1910033-013, WELL 231-01 INACTIVE, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, INACTIVE RAW
 - 1910033-009, WELL 23-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ABANDONED

1910033-016, WELL 272-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910033-026, RO PLANT EFF (TDS REDUC), CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, TREATMENT PLANT, COMBINATION/BLEND TREATED
 1910033-025, BLEND, WELL 232-01, 232-02 & RO EFF., CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, COMBINATION/BLEND TREATED
 1910033-027, RO PLANT INF., WELL 232-01 AND 232-02, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, COMBINATION/BLEND MIXED
 1910033-015, WELL 232-02, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910213-004, WELL 05 - INACTIVE, TORRANCE-CITY, WATER DEPT., 0 0
 - Groundwater 100000, GROUND WATER, INACTIVE RAW
 1910213-003, WELL 04 - INACTIVE, TORRANCE-CITY, WATER DEPT., 0 0
 - Groundwater 100000, GROUND WATER, INACTIVE RAW
 1910033-002, WELL 202 - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, DESTROYED
 1910033-003, WELL 206 - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, DESTROYED
 1910033-001, WELL 201 - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, DESTROYED
 1910033-028, WELL 294-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910033-018, WELL 298-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910033-004, WELL 215-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910033-005, WELL 215-02, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910213-006, WELL 07 - INACTIVE, TORRANCE-CITY, WATER DEPT., 0 0
 - Groundwater 100000, GROUND WATER, INACTIVE RAW
 1910033-024, WELL 277-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910033-022, WELL 275-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, ACTIVE RAW
 1910067-044, LOMITA WELL 05-A - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910067-046, LOMITA WELL 07 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910033-017, WELL 75-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
 - Groundwater 155840, GROUND WATER, INACTIVE RAW
 1910067-045, LOMITA WELL 06 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW

4 to 5 Mile Radius from Site

1910072-003, WELL 03, SCWC - WILLOWBROOK, 0 0
 - Groundwater 4455, GROUND WATER, ACTIVE RAW
 1910072-001, WELL 01, SCWC - WILLOWBROOK, 0 0
 - Groundwater 4455, GROUND WATER, ACTIVE RAW
 1910155-001, 129TH STREET - DESTROYED, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, DESTROYED
 1910155-012, EL SEGUNDO-WEST WELL 01 - INACTIVE, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, INACTIVE RAW
 1910155-003, BALLONA WELL 03 - INACTIVE, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, INACTIVE RAW
 1910026-008, WELL 10 - INACTIVE, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, INACTIVE UNTREATED
 1910155-064, 129TH STREET WELL 02, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, ACTIVE RAW
 1910021-008, WELL 18-A - DESTROYED, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, DESTROYED
 1910021-003, WELL 12-A - DESTROYED, PARK WC - COMPTON, 0 0

- Groundwater 26119, GROUND WATER, DESTROYED
- 1910155-043, BALLONA WELL 04, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, ACTIVE RAW
- 1910147-002, WELL 03, SATIVA-L.A. CWD, 0 0
- Groundwater 7000, GROUND WATER, ACTIVE RAW
- 1910147-007, WELL 03 - CHLORINATION, SATIVA-L.A. CWD, 0 0
- Groundwater 7000, TREATMENT PLANT, ACTIVE TREATED
- 1910081-003, WELL 03 - MONA, LYNWOOD PARK MUTUAL WATER CO., 0 0
- Groundwater 2300, GROUND WATER, ACTIVE RAW
- 1910147-005, WELL 05, SATIVA-L.A. CWD, 0 0
- Groundwater 7000, GROUND WATER, ACTIVE RAW
- 1910147-008, WELL 05 - CHLORINATION, SATIVA-L.A. CWD, 0 0
- Groundwater 7000, TREATMENT PLANT, ACTIVE TREATED
- 1910026-019, WELL 18, COMPTON-CITY, WATER DEPT., 0 0
- Groundwater 93493, GROUND WATER, ACTIVE RAW
- 1910147-006, WELL 02 - CHLORINATION, SATIVA-L.A. CWD, 0 0
- Groundwater 7000, TREATMENT PLANT, ACTIVE TREATED
- 1910147-001, WELL 02, SATIVA-L.A. CWD, 0 0
- Groundwater 7000, GROUND WATER, ACTIVE RAW
- 1900652-001, WELL 01, MIDLAND PARK WATER TRUST, 0 0
- Groundwater 300, GROUND WATER, ACTIVE UNTREATED
- 1910155-038, DOTY WELL 02, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, ACTIVE RAW
- 1910155-037, DOTY WELL 01, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, ACTIVE RAW
- 1910026-006, WELL 08 - ABANDONED, COMPTON-CITY, WATER DEPT., 0 0
- Groundwater 93493, GROUND WATER, ABANDONED
- 1910026-004, WELL 02 - INACTIVE, COMPTON-CITY, WATER DEPT., 0 0
- Groundwater 93493, GROUND WATER, INACTIVE RAW
- 1910026-003, WELL 01, COMPTON-CITY, WATER DEPT., 0 0
- Groundwater 93493, GROUND WATER, INACTIVE RAW
- 1910155-010, COMPTON-DOTY WELL, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, ACTIVE RAW
- 1910155-006, CERISE WELL - INACTIVE, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, INACTIVE RAW
- 1910155-002, 157TH STREET WELL - STANDBY, SCWC - SOUTHWEST, 0 0
- Groundwater 164845, GROUND WATER, STANDBY RAW
- 1910021-001, WELL 09-A - DESTROYED, PARK WC - COMPTON, 0 0
- Groundwater 26119, GROUND WATER, DESTROYED
- 1910161-016, WELL 09D - STANDBY, PARK WC - LYNWOOD, 0 0
- Groundwater 15891, GROUND WATER, STANDBY RAW
- 1910033-012, WELL 31-01 - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, DESTROYED
- 1910033-010, WELL 24-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, INACTIVE RAW
- 1910033-008, WELL 23A - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, DESTROYED
- 1910033-007, WELL 22 - DESTROYED, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, DESTROYED
- 1910033-036, WELL 297-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, ACTIVE RAW
- 1910033-021, WELL 72-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, INACTIVE RAW
- 1910213-009, MADRONA WELL 2, TORRANCE-CITY, WATER DEPT., 0 0
- Groundwater 100000, GROUND WATER, ACTIVE RAW
- 1910033-014, WELL 232-01, CALIFORNIA WATER SERVICE CO. - DOMINGUEZ, 0 0
- Groundwater 155840, GROUND WATER, ACTIVE RAW
- 1910073-001, NARBONNE WELL 02 - DESTROYED, LOMITA-CITY, WATER DEPT., 0 0
- Groundwater 20181, GROUND WATER, DESTROYED

5 to 10 Mile Radius from Site

1910167-012,WELL 18,VERNON-CITY, WATER DEPT.,0 0
 - Groundwater 45000, GROUND WATER,ACTIVE RAW
 1910049-008,WELL 17,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,ACTIVE RAW
 1910084-002,WELL 03,MAYWOOD MUTUAL WATER CO. #1,0 0
 - Groundwater 5500, GROUND WATER,ACTIVE UNTREATED
 1910077-001,GOODYEAR WELL 04 - STANDBY,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,STANDBY RAW
 1910077-015,GOODYEAR WELL 04 - CHLORINATION,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, TREATMENT PLANT,ACTIVE TREATED
 1910052-008,ARLINGTON WELL 02,CAL/AM WATER COMPANY - BALDWIN HILLS,0,0
 - Groundwater 21000, GROUND WATER,ACTIVE RAW
 1910067-052,MANHATTAN WELL 04-A,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-049,MANHATTAN WELL 01-A,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-053,MANHATTAN WELL 05-A,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-054,MANHATTAN WELL 06-A,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-050,MANHATTAN WELL 02-A,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-051,MANHATTAN WELL 03-A,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910077-002,HAMPSHIRE WELL 14 - DESTROYED 1/21/00,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,DESTROYED
 1910077-014,CONVERSE BLENDING RESERVOIR - TREATED,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, STORAGE FACILITY,COMBINATION/BLEND TREATED
 1910049-003,WELL 11,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,DESTROYED
 1910049-001,WELL 09,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,INACTIVE UNTREATED
 1910049-005,WELL 14,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,ACTIVE RAW
 1910049-020,WELL 14 - CHLORINATION,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, TREATMENT PLANT,ACTIVE TREATED
 1910077-010,CONVERSE WELL 02,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,ACTIVE RAW
 1910077-009,CONVERSE WELL 01 - STANDBY,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,STANDBY RAW
 1910086-003,PROSPECT WELL 01,MAYWOOD MUTUAL WATER CO. #3,0 0
 - Groundwater 9500, GROUND WATER,ACTIVE RAW
 1910049-006,WELL 15,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,ACTIVE RAW
 1910011-001,BISSELL WELL 01 - INACTIVE,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, GROUND WATER,INACTIVE RAW
 1910011-016,BISSELL WELL 02,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, GROUND WATER,ACTIVE RAW
 1910011-024,BISSELL WELLS - CHLORINATION,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, TREATMENT PLANT,ACTIVE TREATED
 1910011-009,OTIS WELL 01 - INACTIVE,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, GROUND WATER,INACTIVE RAW
 1910011-010,OTIS WELL 02,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, GROUND WATER,ACTIVE RAW
 1910011-022,OTIS WELLS - CHLORINATION,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, TREATMENT PLANT,ACTIVE TREATED
 1910049-023,WELL 18 - CHLORINATION,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, TREATMENT PLANT,ACTIVE TREATED
 1910049-010,WELL 18,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,ACTIVE RAW
 1910169-004,WELL 11,WALNUT PARK MUTUAL WATER CO.,0 0
 - Groundwater 18000, GROUND WATER,ACTIVE RAW

1910169-003,WELL 10,WALNUT PARK MUTUAL WATER CO.,0 0
 - Groundwater 18000, GROUND WATER,ACTIVE RAW
 1910049-007,WELL 16,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,ACTIVE RAW
 1910049-022,WELL 16 - CHLORINATION,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, TREATMENT PLANT,ACTIVE TREATED
 1910160-002,WELL 02,TRACT 349 MUTUAL WATER CO.,0 0
 - Groundwater 7500, GROUND WATER,ACTIVE UNTREATED
 1910051-014,SANFORD M ANDERSON WTP - EFFLUENT,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, TREATMENT PLANT,ACTIVE TREATED
 1910051-015,SANFORD M ANDERSON WTP-INF,WELLS 1,2,4-R,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,COMBINATION/BLEND RAW
 1910011-002,CHANSOR WELL - INACTIVE,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, GROUND WATER,INACTIVE RAW
 1910011-020,CHANSOR WELL 01 - CHLORINATION,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, TREATMENT PLANT,ACTIVE TREATED
 1910077-019,NADEAU WELL 03 - CHLORINATION,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, TREATMENT PLANT,ACTIVE TREATED
 1910159-005,WELL 06,TRACT 180 MUTUAL WATER CO.,0 0
 - Groundwater 17000, GROUND WATER,ACTIVE UNTREATED
 1910077-007,NADEAU WELL 03,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,ACTIVE RAW
 1910011-012,WATSON WELL 01,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, GROUND WATER,ACTIVE RAW
 1910159-004,WELL 05,TRACT 180 MUTUAL WATER CO.,0 0
 - Groundwater 17000, GROUND WATER,ACTIVE UNTREATED
 1910051-009,WELL 33 - DESTROYED,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,DESTROYED
 1910051-006,WELL 25 - DESTROYED,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,DESTROYED
 1910051-007,WELL 26 - DESTROYED,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,DESTROYED
 1910051-005,WELL 23 - DESTROYED,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,DESTROYED
 1910077-017,MIRAMONTE WELL 02 - CHLORINATION,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, TREATMENT PLANT,ACTIVE TREATED
 1910077-003,MIRAMONTE WELL 01,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,ACTIVE RAW
 1910077-004,MIRAMONTE WELL 02,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,ACTIVE RAW
 1910077-005,MIRAMONTE WELL 03,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,ACTIVE RAW
 1910077-016,MIRAMONTE WELL 01 - CHLORINATION,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, TREATMENT PLANT,ACTIVE TREATED
 1910077-018,MIRAMONTE WELL 03 - CHLORINATION,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, TREATMENT PLANT,ACTIVE TREATED
 1910077-006,NADEAU WELL 02 - INACTIVE,SCWC - FLORENCE/GRAHAM,0 0
 - Groundwater 31314, GROUND WATER,INACTIVE RAW
 1910169-002,WELL 09 - INACTIVE,WALNUT PARK MUTUAL WATER CO.,0 0
 - Groundwater 18000, GROUND WATER,INACTIVE RAW
 1910169-001,WELL 08 - INACTIVE,WALNUT PARK MUTUAL WATER CO.,0 0
 - Groundwater 18000, GROUND WATER,INACTIVE RAW
 1910049-009,WELL 15 - AIR STRIPPING EFF - VOC,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, TREATMENT PLANT,ACTIVE TREATED
 1910049-002,WELL 10,HUNTINGTON PARK-CITY, WATER DEPT.,0 0
 - Groundwater 18899, GROUND WATER,DESTROYED
 1910160-005,WELL 02 - CHLORINATION,TRACT 349 MUTUAL WATER CO.,0 0
 - Groundwater 7500, TREATMENT PLANT,ACTIVE TREATED
 1910159-002,WELL 02E - DESTROYED,TRACT 180 MUTUAL WATER CO.,0 0
 - Groundwater 17000, GROUND WATER,DESTROYED
 1910159-001,WELL 02-02E - DESTROYED,TRACT 180 MUTUAL WATER CO.,0 0
 - Groundwater 17000, GROUND WATER,DESTROYED

1910160-001, WELL 01 - DESTROYED, TRACT 349 MUTUAL WATER CO., 0 0
 - Groundwater 7500, GROUND WATER, DESTROYED
 1910159-003, WELL 04-01N - DESTROYED, TRACT 180 MUTUAL WATER CO., 0 0
 - Groundwater 17000, GROUND WATER, DESTROYED
 1910011-023, PRIORY WELL 02 - CHLORINATION, SCWC - BELL, BELL GARDENS, 0 0
 - Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED
 1910011-011, PRIORY WELL 02 - ACTIVE, SCWC - BELL, BELL GARDENS, 0 0
 - Groundwater 23675, GROUND WATER, ACTIVE RAW
 1910049-004, WELL 12, HUNTINGTON PARK-CITY, WATER DEPT., 0 0
 - Groundwater 18899, GROUND WATER, ACTIVE RAW
 1910049-019, WELL 12 - CHLORINATION, HUNTINGTON PARK-CITY, WATER DEPT., 0 0
 - Groundwater 18899, TREATMENT PLANT, ACTIVE TREATED
 1910011-021, CLARA WELL 01 - CHLORINATION, SCWC - BELL, BELL GARDENS, 0 0
 - Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED
 1910160-003, WELL 03, TRACT 349 MUTUAL WATER CO., 0 0
 - Groundwater 7500, GROUND WATER, ACTIVE UNTREATED
 1910152-001, WELL 02, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, GROUND WATER, ACTIVE UNTREATED
 1910011-008, HOFFMAN WELL 02 - INACTIVE, SCWC - BELL, BELL GARDENS, 0 0
 - Groundwater 23675, GROUND WATER, INACTIVE RAW
 1910152-002, WELL 07 - INACTIVE, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, GROUND WATER, INACTIVE RAW
 1910051-010, WELL 34 - DESTROYED, INGLEWOOD- CITY, WATER DEPT., 0 0
 - Groundwater 120000, GROUND WATER, DESTROYED
 1910051-004, WELL 21 - DESTROYED, INGLEWOOD- CITY, WATER DEPT., 0 0
 - Groundwater 120000, GROUND WATER, DESTROYED
 1910051-011, WELL 35 - DESTROYED, INGLEWOOD- CITY, WATER DEPT., 0 0
 - Groundwater 120000, GROUND WATER, DESTROYED
 1910034-019, WELL 17 (OLD PWC WELL 05E), DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
 1910067-004, 99 TH STREET WELL 07 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910067-003, 99 TH STREET WELL 06 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910067-005, 99 TH STREET WELL 08 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910067-006, 99 TH STREET WELL 09 - DESTROYED, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910067-134, TOWNE WELL 01 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910067-002, 99 TH STREET WELL 01 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910067-007, 99 TH STREET WELL 10 - DESTROYED, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910067-135, TOWNE WELL 02 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910067-016, CLOVIS WELL 01 - DESTROYED, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910152-005, WELL 12 - DESTROYED, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, GROUND WATER, DESTROYED
 1910152-010, WELL 20 - DESTROYED, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, GROUND WATER, DESTROYED
 1910152-018, WELL 07 - VOC - GAC BLEND A & B-INACTIVE, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, TREATMENT PLANT, INACTIVE TREATED
 1910152-020, WELL 07-VOC GAC TANK B-EFFLUENT-INACTIVE, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, TREATMENT PLANT, INACTIVE TREATED
 1910160-006, WELL 03 - CHLORINATION, TRACT 349 MUTUAL WATER CO., 0 0
 - Groundwater 7500, TREATMENT PLANT, ACTIVE TREATED
 1910034-001, OLD PWC WELL 11-A - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, DESTROYED
 1910011-015, HOFFMAN WELL - GAC - LAG VESSEL 3/4 PORT, SCWC - BELL, BELL GARDENS, 0 0
 - Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED

1910011-013,HOFFMAN WELL - GAC - LEAD VESSEL EFFLUENT,SCWC - BELL, BELL GARDENS,0 0
 - Groundwater 23675, TREATMENT PLANT,ACTIVE TREATED
 1910152-015,WELL 25,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE UNTREATED
 1910067-222,99 TH STREET WELL 15,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-009,99 TH STREET WELL 12,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-010,99 TH STREET WELL 13,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910152-014,WELL 24,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE UNTREATED
 1910067-221,99 TH STREET WELL 14,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910067-008,99 TH STREET WELL 11,LOS ANGELES-CITY, DEPT. OF WATER & POWER,0 0
 - Groundwater 3828700, GROUND WATER,ACTIVE RAW
 1910152-016,WELL 26,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE RAW
 1910152-017,WELL 27,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE RAW
 1910152-009,WELL 19,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE RAW
 1910152-013,WELL 23 - STANDBY,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,STANDBY UNTREATED
 1910034-022,WELL 20 (OLD PWC WELL 11B) - INACTIVE,DOWNEY - CITY, WATER DEPT.,0 0
 - Groundwater 102000, GROUND WATER,INACTIVE UNTREATED
 1910034-020,WELL 18 (OLD WELL 11),DOWNEY - CITY, WATER DEPT.,0 0
 - Groundwater 102000, GROUND WATER,ACTIVE UNTREATED
 1910152-007,WELL 14,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE RAW
 1910152-006,WELL 13,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE RAW
 1910152-008,WELL 18,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,ACTIVE RAW
 1910155-061,YUKON WELL 04,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,ACTIVE RAW
 1910155-062,YUKON WELL 05,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,ACTIVE RAW
 1910155-019,YUKON WELL 01 - DESTROYED,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,DESTROYED
 1910152-012,WELL 22-B - STANDBY,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, GROUND WATER,STANDBY UNTREATED
 1910034-021,WELL 19 (OLD WELL 01),DOWNEY - CITY, WATER DEPT.,0 0
 - Groundwater 102000, GROUND WATER,ACTIVE UNTREATED
 1910155-015,TRURO WELL 01 - DESTROYED,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,DESTROYED
 1910155-016,TRURO WELL 02 - DESTROYED,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,DESTROYED
 1910155-042,TRURO TREATMENT PLANT EFFLUENT,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, TREATMENT PLANT,ACTIVE TREATED
 1910155-020,YUKON WELL 02 - DESTROYED,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,DESTROYED
 1910051-008,WELL 30 - DESTROYED,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,DESTROYED
 1910155-021,YUKON WELL 03 - DESTROYED,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,DESTROYED
 1910051-012,WELL 38 - DESTROYED,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,DESTROYED
 1910051-003,WELL 03 - DESTROYED,INGLEWOOD- CITY, WATER DEPT.,0 0
 - Groundwater 120000, GROUND WATER,DESTROYED
 1910155-018,WILTON WELL 01 - DESTROYED,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,DESTROYED

1900679-002, WELL 02 - DAIRY WELL, RANCHO LOS AMIGOS MEDICAL CENTER, 0 0
 - Groundwater 2000, GROUND WATER, ACTIVE UNTREATED
 1910067-014, AVALON WELL 02 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910067-013, AVALON WELL 01 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910067-025, DEL MAR WELL 02 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, DESTROYED
 1910021-009, WELL 19-A - DESTROYED, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, DESTROYED
 1900679-001, WELL 01 - NEW WELL, RANCHO LOS AMIGOS MEDICAL CENTER, 0 0
 - Groundwater 2000, GROUND WATER, ACTIVE UNTREATED
 1910155-040, TRURO WELL 04, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, ACTIVE RAW
 1910034-027, WELL 26 (OLD RUNDELL WELL) - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, DESTROYED
 1910079-004, WELL 04 - INACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, INACTIVE UNTREATED
 1910067-018, CONSERVATIVE WELL 05 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910079-011, WELL 11 - ACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, ACTIVE RAW
 1910067-017, CONSERVATIVE WELL 04 - INACTIVE, LOS ANGELES-CITY, DEPT. OF WATER & POWER, 0 0
 - Groundwater 3828700, GROUND WATER, INACTIVE RAW
 1910021-011, WILLOWBROOK WELL 01 - DESTROYED, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, DESTROYED
 1910079-006, WELL 06 - STANDBY, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, STANDBY RAW
 1910079-003, WELL 03 - INACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, INACTIVE UNTREATED
 1910079-001, WELL 01 - INACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, INACTIVE UNTREATED
 1910079-008, WELL 08 - ACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, ACTIVE RAW
 1910034-024, WELL 23 (OLD WELL 07), DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
 1910152-004, WELL 09 - DESTROYED, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, GROUND WATER, DESTROYED
 1910152-003, WELL 08 - DESTROYED, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, GROUND WATER, DESTROYED
 1910152-011, WELL 22-A - DESTROYED, SOUTH GATE-CITY, WATER DEPT., 0 0
 - Groundwater 96375, GROUND WATER, DESTROYED
 1910211-001, WELL 01-A - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, DESTROYED
 1910211-002, WELL 01-B - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, DESTROYED
 1910155-004, BELHAVEN WELL 01, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, ACTIVE RAW
 1910211-009, WELL 08-A - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, DESTROYED
 1910155-005, BELHAVEN WELL 03, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, ACTIVE RAW
 1910034-026, WELL 25 (OLD WELL 09), DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
 1910051-013, WELL 04, INGLEWOOD- CITY, WATER DEPT., 0 0
 - Groundwater 120000, GROUND WATER, ACTIVE RAW
 1910034-028, WELL 27 (OLD SPRINGER WELL) - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, DESTROYED
 1910051-001, WELL 01, INGLEWOOD- CITY, WATER DEPT., 0 0
 - Groundwater 120000, GROUND WATER, ACTIVE RAW
 1910051-002, WELL 02, INGLEWOOD- CITY, WATER DEPT., 0 0
 - Groundwater 120000, GROUND WATER, ACTIVE RAW

1910034-029, WELL 29 (OLD PWC WELL 01C), DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
 1900679-003, WELL 03 - POWER HOUSE WELL, RANCHO LOS AMIGOS MEDICAL CENTER, 0 0
 - Groundwater 2000, GROUND WATER, ACTIVE UNTREATED
 1910047-004, WELL 13, HAWTHORNE-CITY WATER DEPT., 0 0
 - Groundwater 31510, GROUND WATER, ACTIVE RAW
 1910047-001, WELL 04, HAWTHORNE-CITY WATER DEPT., 0 0
 - Groundwater 31510, GROUND WATER, ACTIVE RAW
 1910047-002, WELL 08, HAWTHORNE-CITY WATER DEPT., 0 0
 - Groundwater 31510, GROUND WATER, ACTIVE RAW
 1910047-003, WELL 12, HAWTHORNE-CITY WATER DEPT., 0 0
 - Groundwater 31510, GROUND WATER, ACTIVE RAW
 1910081-001, WELL 01 - NW 25, LYNWOOD PARK MUTUAL WATER CO., 0 0
 - Groundwater 2300, GROUND WATER, ACTIVE RAW
 1910081-002, WELL 02 - SOUTH, LYNWOOD PARK MUTUAL WATER CO., 0 0
 - Groundwater 2300, GROUND WATER, ACTIVE RAW
 1910155-022, OCEAN GATE WELL 02 - DESTROYED, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, DESTROYED
 1910079-017, WELL 20 - INACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, INACTIVE RAW
 1910195-001, CENTURY WELL 01, SCWC - HOLLYDALE, 0 0
 - Groundwater 5504, GROUND WATER, ACTIVE RAW
 1910195-006, CENTURY WELL 01 - CHLORINATION, SCWC - HOLLYDALE, 0 0
 - Groundwater 5504, TREATMENT PLANT, ACTIVE TREATED
 1910147-003, WELL 03-A - INACTIVE, SATIVA-L.A. CWD, 0 0
 - Groundwater 7000, GROUND WATER, INACTIVE RAW
 1910079-016, WELL 19 - ACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, ACTIVE RAW
 1910147-004, WELL 04 - INACTIVE, SATIVA-L.A. CWD, 0 0
 - Groundwater 7000, GROUND WATER, INACTIVE RAW
 1910072-002, WELL 02 - DESTROYED, SCWC - WILLOWBROOK, 0 0
 - Groundwater 4455, GROUND WATER, DESTROYED
 1910034-030, WELL 30 (OLD PWC WELL 01D), DOWNEY - CITY, WATER DEPT., 0 0
 - Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
 1910079-009, WELL 09 - ACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, ACTIVE RAW
 1910079-002, WELL 02 - DESTROYED, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, DESTROYED
 1910079-007, WELL 07 - INACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, INACTIVE UNTREATED
 1910079-013, WELL 17A - DESTROYED, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, DESTROYED
 1910079-015, WELL 18 - DESTROYED, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, DESTROYED
 1910079-014, WELL 17B - DESTROYED, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, DESTROYED
 1910079-005, WELL 05 - ACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, ACTIVE RAW
 1910079-010, WELL 10 - DESTROYED, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, DESTROYED
 1910105-006, PWC WELL 52B, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910105-005, PWC WELL 52A, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910195-002, COOLIDGE WELL 02 - INACTIVE, SCWC - HOLLYDALE, 0 0
 - Groundwater 5504, GROUND WATER, INACTIVE RAW
 1910195-003, MCKINLEY WELL 02 - INACTIVE, SCWC - HOLLYDALE, 0 0
 - Groundwater 5504, GROUND WATER, INACTIVE RAW
 1910211-010, WELL 21-A - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, DESTROYED
 1910079-012, WELL 15A - ACTIVE, LYNWOOD-CITY, WATER DEPT., 0 0
 - Groundwater 71765, GROUND WATER, ACTIVE RAW

1910018-012, WELL 14 - INACTIVE, PEERLESS WC, 0 0
 - Groundwater 5400, GROUND WATER, INACTIVE RAW
 1910211-015, WELL 28-A - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, DESTROYED
 1910155-036, GOLDMEDAL WELL 01, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, GROUND WATER, ACTIVE RAW
 1910195-007, MCKINLEY WELL 03 - CHLORINATION, SCWC - HOLLYDALE, 0 0
 - Groundwater 5504, TREATMENT PLANT, ACTIVE TREATED
 1910195-004, MCKINLEY WELL 03, SCWC - HOLLYDALE, 0 0
 - Groundwater 5504, GROUND WATER, ACTIVE RAW
 1910155-041, GOLDMEDAL TREATMENT PLANT EFFLUENT, SCWC - SOUTHWEST, 0 0
 - Groundwater 164845, TREATMENT PLANT, COMBINATION/BLEND TREATED
 1910161-009, WELL 07A - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-012, WELL 07E - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910211-025, WELL 40-D, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, ACTIVE RAW
 1910161-005, WELL 04B, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, ACTIVE RAW
 1910211-016, WELL 28-B, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, ACTIVE RAW
 1910161-010, WELL 07B - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-014, WELL 10A - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-011, WELL 07C - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910040-002, WELL 13 - ABANDONED, EL SEGUNDO-CITY, WATER DEPT., 0 0
 - Groundwater 16850, GROUND WATER, ABANDONED
 1910026-010, WELL 12 - ABANDONED, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, ABANDONED
 1910026-005, WELL 06 - ABANDONED, COMPTON-CITY, WATER DEPT., 0 0
 - Groundwater 93493, GROUND WATER, ABANDONED
 1910105-017, WELL 50-A, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910105-019, WELL 50-D, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910105-018, WELL 50-B, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910161-002, WELL 02 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-003, WELL 03 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-004, WELL 04 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-007, WELL 06 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-006, WELL 05 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910161-001, WELL 01 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910211-024, WELL 40-B - STANDBY, PARK WC - BELLFLOWER-NORWALK, 0 0
 - Groundwater 71035, GROUND WATER, STANDBY RAW
 1910105-004, ORIZABA WELL 03, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910105-008, WELL 05, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910105-011, WELL 09, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910105-001, ARTHUR WELL 01, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED

1910105-009,WELL 06,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,DESTROYED
 1910105-002,ARTHUR WELL 02,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,DESTROYED
 1910211-011,WELL 21-C - DESTROYED,PARK WC - BELLFLOWER-NORWALK,0 0
 - Groundwater 71035, GROUND WATER,DESTROYED
 1910105-014,WELL 12,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,DESTROYED
 1910105-003,ORIZABA WELL 02,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,DESTROYED
 1910105-012,WELL 10,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,DESTROYED
 1910105-010,WELL 08,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,DESTROYED
 1910105-007,WELL 01 (VAN DIEST),PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,DESTROYED
 1910018-009,WELL 10 - DESTROYED 10/02,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,DESTROYED
 1910211-014,WELL 23-E - DESTROYED,PARK WC - BELLFLOWER-NORWALK,0 0
 - Groundwater 71035, GROUND WATER,DESTROYED
 1910018-004,WELL 05 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910018-005,WELL 06 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910211-023,WELL 40-A - DESTROYED,PARK WC - BELLFLOWER-NORWALK,0 0
 - Groundwater 71035, GROUND WATER,DESTROYED
 1910013-025,WELL 950 - DESTROYED,BELLFLOWER - SOMERSET MWC,0 0
 - Groundwater 25000, GROUND WATER,DESTROYED
 1910211-012,WELL 23-B - DESTROYED,PARK WC - BELLFLOWER-NORWALK,0 0
 - Groundwater 71035, GROUND WATER,DESTROYED
 1910211-013,WELL 23-D - DESTROYED,PARK WC - BELLFLOWER-NORWALK,0 0
 - Groundwater 71035, GROUND WATER,DESTROYED
 1910013-005,WELL 10 - DESTROYED,BELLFLOWER - SOMERSET MWC,0 0
 - Groundwater 25000, GROUND WATER,DESTROYED
 1910018-013,WELL 15 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910013-003,WELL 05-A - DESTROYED,BELLFLOWER - SOMERSET MWC,0 0
 - Groundwater 25000, GROUND WATER,DESTROYED
 1910013-004,WELL 09 - DESTROYED,BELLFLOWER - SOMERSET MWC,0 0
 - Groundwater 25000, GROUND WATER,DESTROYED
 1910018-003,WELL 04 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910018-006,WELL 07 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910018-014,WELL 16 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910211-017,WELL 28-C - DESTROYED,PARK WC - BELLFLOWER-NORWALK,0 0
 - Groundwater 71035, GROUND WATER,DESTROYED
 1910018-008,WELL 09 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910013-008,WELL 587,BELLFLOWER - SOMERSET MWC,0 0
 - Groundwater 25000, GROUND WATER,ACTIVE RAW
 1910013-024,WELL 949 - INACTIVE,BELLFLOWER - SOMERSET MWC,0 0
 - Groundwater 25000, GROUND WATER,INACTIVE RAW
 1910155-009,CHICAGO WELL 01 - INACTIVE,SCWC - SOUTHWEST,0 0
 - Groundwater 164845, GROUND WATER,INACTIVE RAW
 1910105-022W13D,WELL 13 - DISINFECTION STATION,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, ,ACTIVE TREATED
 1910105-015,WELL 13,PARAMOUNT - CITY, WATER DEPT.,0 0
 - Groundwater 56710, GROUND WATER,ACTIVE RAW
 1910013-027,WELL 884,BELLFLOWER - SOMERSET MWC,0 0
 - Groundwater 25000, GROUND WATER,ACTIVE RAW

1910083-004, WELL 15, MANHATTAN BEACH-CITY, WATER DEPT., 0 0
 - Groundwater 33852, GROUND WATER, ACTIVE RAW
 1910105-016, WELL 14, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, ACTIVE RAW
 1910105-023W14D, WELL 14 - DISINFECTION STATION, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, , ACTIVE TREATED
 1910083-003, WELL 14 - DEAD - DESTROYED, MANHATTAN BEACH-CITY, WATER DEPT., 0 0
 - Groundwater 33852, GROUND WATER, DESTROYED
 1910083-002, WELL 13 - DEAD - DESTROYED, MANHATTAN BEACH-CITY, WATER DEPT., 0 0
 - Groundwater 33852, GROUND WATER, DESTROYED
 1910013-022, WELL 944, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, ACTIVE RAW
 1910134-008, MWD CONNECTION HR WB16, CALIFORNIA WATER SERVICE CO. - HERM/REDO, 0 0
 - Surface Water 95500, PURCHASED SURFACE WATER, ACTIVE TREATED
 1910134-002, WELL 20-01 - DESTROYED, CALIFORNIA WATER SERVICE CO. - HERM/REDO, 0 0
 - Groundwater 95500, GROUND WATER, DESTROYED
 1910083-001, WELL 11 - DEAD - DESTROYED, MANHATTAN BEACH-CITY, WATER DEPT., 0 0
 - Groundwater 33852, GROUND WATER, DESTROYED
 1910083-007, WELLS 11A AND 15 - CL2, MANHATTAN BEACH-CITY, WATER DEPT., 0 0
 - Groundwater 33852, TREATMENT PLANT, COMBINATION/BLEND TREATED
 1910134-015, STATION 22-01 - COMBINED, TREATED, CALIFORNIA WATER SERVICE CO. - HERM/REDO, 0 0
 - Groundwater 95500, TREATMENT PLANT, COMBINATION/BLEND TREATED
 1910013-021, WELL 833, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, ACTIVE RAW
 1910013-011, WELL 759, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, ACTIVE RAW
 1910134-007, WELL 30-01, CALIFORNIA WATER SERVICE CO. - HERM/REDO, 0 0
 - Groundwater 95500, GROUND WATER, ACTIVE RAW
 1910161-013, WELL 08 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910105-013, WELL 11, PARAMOUNT - CITY, WATER DEPT., 0 0
 - Groundwater 56710, GROUND WATER, DESTROYED
 1910021-002, WELL 09-C - DESTROYED, PARK WC - COMPTON, 0 0
 - Groundwater 26119, GROUND WATER, DESTROYED
 1910149-001, WELL 01-B - DESTROYED, SIGNAL HILL - CITY, WATER DEPT., 0 0
 - Groundwater 9933, GROUND WATER, DESTROYED
 1910149-004, WELL 06 - INACTIVE, SIGNAL HILL - CITY, WATER DEPT., 0 0
 - Groundwater 9933, GROUND WATER, INACTIVE RAW
 1910149-003, WELL 03-B - DESTROYED, SIGNAL HILL - CITY, WATER DEPT., 0 0
 - Groundwater 9933, GROUND WATER, DESTROYED
 1910161-008, WELL 07 - DESTROYED, PARK WC - LYNWOOD, 0 0
 - Groundwater 15891, GROUND WATER, DESTROYED
 1910015-007, VIRGINIA - ABANDONED, COUNTY WC - BELLFLOWER, 0 0
 - Groundwater 2583, GROUND WATER, ABANDONED
 1910015-002, CHESTER STREET WELL 02 - ABANDONED, COUNTY WC - BELLFLOWER, 0 0
 - Groundwater 2583, GROUND WATER, ABANDONED
 1910013-020, WELL 770 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910018-001, WELL 02, PEERLESS WC, 0 0
 - Groundwater 5400, GROUND WATER, ACTIVE RAW
 1910015-001, CHESTER STREET WELL 01 - ABANDONED, COUNTY WC - BELLFLOWER, 0 0
 - Groundwater 2583, GROUND WATER, ABANDONED
 1910015-006, SIERRA - ABANDONED, COUNTY WC - BELLFLOWER, 0 0
 - Groundwater 2583, GROUND WATER, ABANDONED
 1910018-002, WELL 03, PEERLESS WC, 0 0
 - Groundwater 5400, GROUND WATER, ACTIVE RAW
 1910015-003, MAPLE STREET - ABANDONED, COUNTY WC - BELLFLOWER, 0 0
 - Groundwater 2583, GROUND WATER, ABANDONED
 1910013-016, WELL 766 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910013-019, WELL 769 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED

1910013-010, WELL 758 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910013-014, WELL 764 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910015-005, SANTA ANA WELL 02 - ABANDONED, COUNTY WC - BELLFLOWER, 0 0
 - Groundwater 2583, GROUND WATER, ABANDONED
 1910015-004, SANTA ANA WELL 01 - ABANDONED, COUNTY WC - BELLFLOWER, 0 0
 - Groundwater 2583, GROUND WATER, ABANDONED
 1910013-006, WELL 12 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910018-007, WELL 08, PEERLESS WC, 0 0
 - Groundwater 5400, GROUND WATER, ACTIVE RAW
 1910013-018, WELL 768 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910134-005, WELL 22-01, CALIFORNIA WATER SERVICE CO. - HERM/REDO, 0 0
 - Groundwater 95500, GROUND WATER, ACTIVE RAW
 1910013-029, WELL 903, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, ACTIVE RAW
 1910013-017, WELL 767 - INACTIVE, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, INACTIVE RAW
 1910134-001, WELL 08-02, CALIFORNIA WATER SERVICE CO. - HERM/REDO, 0 0
 - Groundwater 95500, GROUND WATER, ACTIVE RAW
 1910013-023, WELL 945 - INACTIVE, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, INACTIVE RAW
 1910012-002, WELL 03 - STANDBY, BELLFLOWER HOME GARDENS WC, 0 0
 - Groundwater 1200, GROUND WATER, STANDBY RAW
 1910012-001, WELL 02, BELLFLOWER HOME GARDENS WC, 0 0
 - Groundwater 1200, GROUND WATER, ACTIVE RAW
 1910012-003, WELL 04 - INACTIVE, BELLFLOWER HOME GARDENS WC, 0 0
 - Groundwater 1200, GROUND WATER, INACTIVE RAW
 1910013-026, WELL 955, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, ACTIVE RAW
 1910149-005, WELL 07, SIGNAL HILL - CITY, WATER DEPT., 0 0
 - Groundwater 9933, GROUND WATER, ACTIVE RAW
 1909005-001, WELL 01, VALLEY CHRISTIAN HIGH SCHOOL, 0 0
 - Groundwater 2000, GROUND WATER, ACTIVE UNTREATED
 1910134-009, WELL 08-02 - FE & MN TREATMENT-EFFLUENT, CALIFORNIA WATER SERVICE CO. - HERM/REDO, 0 0
 - Groundwater 95500, OTHER PLANT OR FACILITY, ACTIVE TREATED
 1910013-009, WELL 615, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, ACTIVE RAW
 1910239-003, WELL 03-A - INACTIVE, LAKEWOOD - CITY, WATER DEPT., 0 0
 - Groundwater 57592, GROUND WATER, INACTIVE RAW
 1910013-013, WELL 763 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910239-001, WELL 02-A, LAKEWOOD - CITY, WATER DEPT., 0 0
 - Groundwater 57592, GROUND WATER, ACTIVE RAW
 1910013-007, WELL 15 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910013-012, WELL 761 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910239-002, WELL 03 - DESTROYED, LAKEWOOD - CITY, WATER DEPT., 0 0
 - Groundwater 57592, GROUND WATER, DESTROYED
 1910013-015, WELL 765 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910013-002, WELL 05 - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910239-016, WELL 18, LAKEWOOD - CITY, WATER DEPT., 0 0
 - Groundwater 57592, GROUND WATER, ACTIVE RAW
 1910013-001, WELL 03-A - DESTROYED, BELLFLOWER - SOMERSET MWC, 0 0
 - Groundwater 25000, GROUND WATER, DESTROYED
 1910018-015, WELL 17, PEERLESS WC, 0 0
 - Groundwater 5400, GROUND WATER, ACTIVE RAW

1910018-010,WELL 11 - INACTIVE,PEERLESS WC,0 0
 - Groundwater 5400, GROUND WATER,INACTIVE RAW
 1910149-006,WELL 08,SIGNAL HILL - CITY, WATER DEPT.,0 0
 - Groundwater 9933, GROUND WATER,ACTIVE RAW
 1910239-022,WELL 22,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910065-035,LONG BEACH WELL 04,LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-038,LONG BEACH WELL 09,LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-039,LONG BEACH WELL 11,LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-037,LONG BEACH WELL 08 - INACTIVE,LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,INACTIVE RAW
 1910065-036,LONG BEACH WELL 05 - INACTIVE 12/24/02, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,INACTIVE RAW
 1910239-008,WELL 11 - INACTIVE,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,INACTIVE RAW
 1910239-009,WELL 11-A,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-010,WELL 12 - ACTIVE,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-015,WELL 17,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-017,WELL 23,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-044,WELL 15A,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-013,WELL 15 - DESTROYED,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,DESTROYED
 1910065-040,LONG BEACH WELL 12,LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910239-018,WELL 24 - DESTROYED,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,DESTROYED
 1910239-006,WELL 08,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-007,WELL 10,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-004,WELL 04,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910239-012,WELL 14,LAKEWOOD - CITY, WATER DEPT.,0 0
 - Groundwater 57592, GROUND WATER,ACTIVE RAW
 1910065-024,COMMISSION WELL 14 - DESTROYED, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,DESTROYED
 1910065-025,COMMISSION WELL 15, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-026,COMMISSION WELL 16, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-023,COMMISSION WELL 14 (NEW), LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-027,COMMISSION WELL 17, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-033,DEVELOPMENT WELL 09, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-014,CITIZENS WELL 09, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-004,ANNEX WELL 026 - INACTIVE, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,INACTIVE RAW
 1910134-003,WELL 21-01 - ABANDONED,CALIFORNIA WATER SERVICE CO. - HERM/REDO,0 0
 - Groundwater 95500, GROUND WATER,ABANDONED
 1910134-004,WELL 21-02 - ABANDONED,CALIFORNIA WATER SERVICE CO. - HERM/REDO,0 0
 - Groundwater 95500, GROUND WATER,ABANDONED

1910213-002,WELL 03 - DESTROYED,TORRANCE-CITY, WATER DEPT.,0 0
 - Groundwater 100000, GROUND WATER,DESTROYED
 1910134-006,WELL 25-01 - DESTROYED,CALIFORNIA WATER SERVICE CO. - HERM/REDO,0 0
 - Groundwater 95500, GROUND WATER,DESTROYED
 1910065-013,CITIZENS WELL 08, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-029,DEVELOPMENT WELL 04 - INACTIVE 12/24/02, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,INACTIVE RAW
 1910065-041,WILSON WELL 01-A, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-032,DEVELOPMENT WELL 08 - DESTROYED, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,DESTROYED
 1910065-031,DEVELOPMENT WELL 07 - DESTROYED, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,DESTROYED
 1910065-034,DEVELOPMENT WELL 10 - DESTROYED, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,DESTROYED
 1910149-002,WELL 03 - DESTROYED,SIGNAL HILL - CITY, WATER DEPT.,0 0
 - Groundwater 9933, GROUND WATER,DESTROYED
 1910065-030,DEVELOPMENT WELL 05, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-043,CITIZENS WELL 10, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-012,CITIZENS WELL 07-A, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-010,CITIZENS WELL 05 - DESTROYED, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,DESTROYED
 1910065-011,CITIZENS WELL 07 - DESTROYED, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,DESTROYED
 1910065-009,CITIZENS WELL 03-A - DESTROYED, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,DESTROYED
 1910065-002,ALAMITOS WELL 09, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-003,ALAMITOS WELL 13, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910065-001,ALAMITOS WELL 08, LONG BEACH-CITY, WATER DEPT.,0 0
 - Groundwater 461522, GROUND WATER,ACTIVE RAW
 1910073-003,WELL 05 - STANDBY, LOMITA-CITY, WATER DEPT.,0 0
 - Groundwater 20181, GROUND WATER,STANDBY RAW
 1910073-002,WELL 02 - DESTROYED, LOMITA-CITY, WATER DEPT.,0 0
 - Groundwater 20181, GROUND WATER,DESTROYED

10 to 15 Mile Radius from Site

1910223-030SX3D,SAXON WELL 03 - CHLORINATION STATION,SCWC-SOUTH SAN GABRIEL,0 0
 - Groundwater 15606, TREATMENT PLANT,ACTIVE TREATED
 1910146-018,SANTA MONICA WELL 05 - DESTROYED,SANTA MONICA-CITY, WATER DIVISION,0 0
 - Groundwater 84084, GROUND WATER,DESTROYED
 1910146-019,SANTA MONICA WELL 06 - DESTROYED,SANTA MONICA-CITY, WATER DIVISION,0 0
 - Groundwater 84084, GROUND WATER,DESTROYED
 1910186-012,BACON WELL - CHLORINATION,CAL-AM WATER COMPANY - DUARTE,0 0
 - Groundwater 26650, TREATMENT PLANT,ACTIVE TREATED
 1910156-001,CADILLAC - DESTROYED,BEVERLY HILLS-CITY, WATER DEPT.,0 0
 - Groundwater 44290, GROUND WATER,DESTROYED
 1910156-005,SENTOUS WELL 03 - DESTROYED,BEVERLY HILLS-CITY, WATER DEPT.,0 0
 - Groundwater 44290, GROUND WATER,DESTROYED
 1910156-002,CHARITON WELL - DESTROYED,BEVERLY HILLS-CITY, WATER DEPT.,0 0
 - Groundwater 44290, GROUND WATER,DESTROYED
 1910030-005,SENTNEY WELL 13 - ABANDONED,SCWC - CULVER CITY,0 0
 - Groundwater 31129, GROUND WATER,ABANDONED
 1910152-021,AERATION SPRAY TREATED EFFLUENT OF RESVR,SOUTH GATE-CITY, WATER DEPT.,0 0
 - Groundwater 96375, TREATMENT PLANT,ACTIVE TREATED
 1910030-004,SENTNEY WELL 08,SCWC - CULVER CITY,0 0

- Groundwater 31129, GROUND WATER, ACTIVE RAW
- 1910036-007, WELL 15-02 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-017, WELL 32-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910030-014, SENTNEY WELL 08 - SP-5 FILTER EFFLUENT, SCWC - CULVER CITY, 0 0
- Groundwater 31129, TREATMENT PLANT, ACTIVE TREATED
- 1910092-012, WELL 11, MONTEREY PARK-CITY, WATER DEPT., 0 0
- Groundwater 62000, GROUND WATER, INACTIVE UNTREATED
- 1910146-008, CHARNOCK WELL 16 - INACTIVE, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, INACTIVE RAW
- 1910146-013, SANTA MONICA WELL 02 - DESTROYED, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, DESTROYED
- 1910030-009, CHARNOCK-MN, FE FILTR PLNT, INFLNT-INACTV, SCWC - CULVER CITY, 0 0
- Groundwater 31129, GROUND WATER, INACTIVE RAW
- 1910030-006, CHARNOCK-FE, MN, FLTR PLNT, EFFLT-INACTIVE, SCWC - CULVER CITY, 0 0
- Groundwater 31129, TREATMENT PLANT, INACTIVE TREATED
- 1910146-006, CHARNOCK WELL 14 - DESTROYED, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, DESTROYED
- 1910146-005, CHARNOCK WELL 13 - INACTIVE, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, INACTIVE RAW
- 1910030-002, CHARNOCK WELL 08 - DESTROYED, SCWC - CULVER CITY, 0 0
- Groundwater 31129, GROUND WATER, DESTROYED
- 1910146-004, CHARNOCK WELL 12 - DESTROYED, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, DESTROYED
- 1910146-007, CHARNOCK WELL 15 - INACTIVE, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, INACTIVE RAW
- 1910030-001, CHARNOCK WELL 06 - DESTROYED, SCWC - CULVER CITY, 0 0
- Groundwater 31129, GROUND WATER, DESTROYED
- 1910146-011, CHARNOCK WELL 19 - INACTIVE, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, INACTIVE RAW
- 1910156-008, VENICE - DESTROYED, BEVERLY HILLS-CITY, WATER DEPT., 0 0
- Groundwater 44290, GROUND WATER, DESTROYED
- 1910146-010, CHARNOCK WELL 18 - INACTIVE, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, INACTIVE RAW
- 1910186-016, WILEY WELL - CHLORINATION, CAL-AM WATER COMPANY - DUARTE, 0 0
- Groundwater 26650, TREATMENT PLANT, ACTIVE TREATED
- 1910146-009, CHARNOCK WELL 17 - DESTROYED, SANTA MONICA-CITY, WATER DIVISION, 0 0
- Groundwater 84084, GROUND WATER, DESTROYED
- 1910030-003, CHARNOCK WELL 09 - INACTIVE, SCWC - CULVER CITY, 0 0
- Groundwater 31129, GROUND WATER, INACTIVE RAW
- 1910036-036, MWD CONNECTION ELA CB14 - TREATED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Surface Water 154250, PURCHASED SURFACE WATER, ACTIVE TREATED
- 1910030-010, CHARNOCK WELL 10 - INACTIVE, SCWC - CULVER CITY, 0 0
- Groundwater 31129, GROUND WATER, INACTIVE RAW
- 1910036-032, WELL 52-01, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910036-014, WELL 28-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-029, WELL 49-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-019, WELL 34-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-033, WELL 53-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-028, WELL 47-02 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-027, WELL 46-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-001, WELL 01-02 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-020, WELL 35-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0

- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-037, MWD CONNECTION, CB 01 - TREATED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Surface Water 154250, PURCHASED SURFACE WATER, ACTIVE TREATED
- 1910036-025, WELL 43-01 - TREATED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE TREATED
- 1910036-021, WELL 37-01, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910036-011, WELL 22-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-024, WELL 39-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-002, WELL 06-02 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-003, WELL 07-02, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910036-012, WELL 25-01, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910036-018, WELL 33-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-030, WELL 50-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-005, WELL 11-03 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-013, WELL 26-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-031, WELL 51-01, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910091-002, WELL 08 - DEAD - DESTROYED, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, GROUND WATER, DESTROYED
- 1910091-015, WELL 12 - CL2, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, TREATMENT PLANT, ACTIVE TREATED
- 1910091-012, WELL 09 - CL2, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, TREATMENT PLANT, ACTIVE TREATED
- 1910091-013, WELL 10 - CL2, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, TREATMENT PLANT, ACTIVE TREATED
- 1910167-008, WELL 14, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910091-009, WELL 14, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, GROUND WATER, ACTIVE UNTREATED
- 1910091-003, WELL 08A, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, GROUND WATER, ACTIVE UNTREATED
- 1910091-005, WELL 10, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, GROUND WATER, ACTIVE UNTREATED
- 1910091-008, WELL 12, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, GROUND WATER, ACTIVE UNTREATED
- 1910091-004, WELL 09, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, GROUND WATER, ACTIVE UNTREATED
- 1910091-001, WELL 07, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, GROUND WATER, ACTIVE UNTREATED
- 1910052-003, CRENSHAW, CAL/AM WATER COMPANY - BALDWIN HILLS, 0 0
- Groundwater 21000, GROUND WATER, ACTIVE RAW
- 1910167-010, WELL 16, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910167-005, WELL 11, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910052-005, VERNON WELL 02, CAL/AM WATER COMPANY - BALDWIN HILLS, 0 0
- Groundwater 21000, GROUND WATER, ACTIVE RAW
- 1910167-011, WELL 17, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910091-014, WELL 11A - CL2, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, TREATMENT PLANT, ACTIVE TREATED
- 1910091-007, WELL 11A, MONTEBELLO LAND & WATER CO., 0 0

- Groundwater 12566, GROUND WATER, ACTIVE RAW
- 1910167-006, WELL 12, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910125-010, WELL 09A - INACTIVE, PICO WD, 0 0
- Groundwater 27000, GROUND WATER, INACTIVE RAW
- 1910039-055, WELL W1E - FE/MN REMOVAL EFF, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, TREATMENT PLANT, ACTIVE TREATED
- 1910039-045, WELL W1E, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, ACTIVE RAW
- 1910052-001, 48TH STREET, CAL/AM WATER COMPANY - BALDWIN HILLS, 0 0
- Groundwater 21000, GROUND WATER, ACTIVE RAW
- 1910052-006, VERNON WELL 03, CAL/AM WATER COMPANY - BALDWIN HILLS, 0 0
- Groundwater 21000, GROUND WATER, ACTIVE RAW
- 1910052-002, ARLINGTON - DESTROYED, CAL/AM WATER COMPANY - BALDWIN HILLS, 0 0
- Groundwater 21000, GROUND WATER, DESTROYED
- 1910052-004, VERNON WELL 01 - INACTIVE, CAL/AM WATER COMPANY - BALDWIN HILLS, 0 0
- Groundwater 21000, GROUND WATER, INACTIVE RAW
- 1910077-008, ROSS WELL 03 - DESTROYED, SCWC - FLORENCE/GRAHAM, 0 0
- Groundwater 31314, GROUND WATER, DESTROYED
- 1910167-002, WELL 07, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, INACTIVE UNTREATED
- 1910167-007, WELL 13 - DESTROYED, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, DESTROYED
- 1910167-001, WELL 05, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, INACTIVE UNTREATED
- 1910167-003, WELL 09, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, DESTROYED
- 1910167-004, WELL 10, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, DESTROYED
- 1910153-005, WELL 05, SOUTH MONTEBELLO IRRIGATION DIST., 0 0
- Groundwater 7880, GROUND WATER, ACTIVE RAW
- 1910036-006, WELL 13-02, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910036-010, WELL 20-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-004, WELL 10-03 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-034, WELL 54-01, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910153-003, WELL 03, SOUTH MONTEBELLO IRRIGATION DIST., 0 0
- Groundwater 7880, GROUND WATER, ACTIVE RAW
- 1910036-015, WELL 29-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-016, WELL 29-02, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910036-026, WELL 44-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910036-035, WELL 56-01 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910153-001, WELL 01, SOUTH MONTEBELLO IRRIGATION DIST., 0 0
- Groundwater 7880, GROUND WATER, ACTIVE RAW
- 1910036-009, WELL 19-04 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910036-008, WELL 19-03 - INACTIVE, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, INACTIVE RAW
- 1910042-017, WELL W05A LACFCD 2909H - ABANDONED, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ABANDONED
- 1910153-002, WELL 02 - INACTIVE, SOUTH MONTEBELLO IRRIGATION DIST., 0 0
- Groundwater 7880, GROUND WATER, INACTIVE RAW
- 1910091-010, WELL 07 - CL2, MONTEBELLO LAND & WATER CO., 0 0
- Groundwater 12566, TREATMENT PLANT, ACTIVE TREATED
- 1910091-006, WELL 11 - DEAD - DESTROYED, MONTEBELLO LAND & WATER CO., 0 0

- Groundwater 12566, GROUND WATER, DESTROYED
- 1910167-014, WELL 20, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910167-009, WELL 15, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910167-013, WELL 19, VERNON-CITY, WATER DEPT., 0 0
- Groundwater 45000, GROUND WATER, ACTIVE RAW
- 1910125-009, WELL 08, PICO WD, 0 0
- Groundwater 27000, GROUND WATER, ACTIVE RAW
- 1910085-002, MAY AVENUE WELL, MAYWOOD MUTUAL WATER CO. #2, 0 0
- Groundwater 6700, GROUND WATER, ACTIVE RAW
- 1910153-007, WELL 06, SOUTH MONTEBELLO IRRIGATION DIST., 0 0
- Groundwater 7880, GROUND WATER, ACTIVE RAW
- 1910085-001, 52ND STREET WELL, MAYWOOD MUTUAL WATER CO. #2, 0 0
- Groundwater 6700, GROUND WATER, ACTIVE RAW
- 1910153-008, WELL 06 - CHLORINATION, SOUTH MONTEBELLO IRRIGATION DIST., 0 0
- Groundwater 7880, TREATMENT PLANT, ACTIVE TREATED
- 1910173-001, WELL 05 - INACTIVE, WHITTIER-CITY, WATER DEPT., 0 0
- Groundwater 83680, GROUND WATER, INACTIVE RAW
- 1910086-001, 57TH STREET WELL 03, MAYWOOD MUTUAL WATER CO. #3, 0 0
- Groundwater 9500, GROUND WATER, ACTIVE RAW
- 1910050-007, WELL 06L, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, ACTIVE RAW
- 1910084-003, WELL 04, MAYWOOD MUTUAL WATER CO. #1, 0 0
- Groundwater 5500, GROUND WATER, ACTIVE RAW
- 1910042-007, WELL W3, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910042-008, WELL W4, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910050-005, WELL 04L - INACTIVE, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, INACTIVE RAW
- 1910085-005, MAYWOOD AVE WELL - FE&MN SEQ - PHOSPHATE, MAYWOOD MUTUAL WATER CO. #2, 0 0
- Groundwater 6700, GROUND WATER, COMBINATION/BLEND TREATED
- 1910085-004, 52ND STREET WELL FE&MN SEQ-PHOSPHATE, MAYWOOD MUTUAL WATER CO. #2, 0 0
- Groundwater 6700, GROUND WATER, COMBINATION/BLEND TREATED
- 1910084-001, WELL 02 - ABANDONED, MAYWOOD MUTUAL WATER CO. #1, 0 0
- Groundwater 5500, GROUND WATER, ABANDONED
- 1910085-003, PAE WELL - DESTROYED, MAYWOOD MUTUAL WATER CO. #2, 0 0
- Groundwater 6700, GROUND WATER, DESTROYED
- 1910086-002, DISTRICT PLANT WELL 02 - ABANDONED, MAYWOOD MUTUAL WATER CO. #3, 0 0
- Groundwater 9500, GROUND WATER, ABANDONED
- 1910036-039, WELL 38-02 MN TRTMNT EFFLUENT, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, OTHER PLANT OR FACILITY, ACTIVE TREATED
- 1910050-001, WELL 02 - DESTROYED, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, DESTROYED
- 1910036-023, WELL 38-02, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ACTIVE RAW
- 1910050-006, WELL 05 - DESTROYED, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, DESTROYED
- 1910218-004, WELL 05, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, GROUND WATER, ACTIVE RAW
- 1910036-022, WELL 38-01 - ABANDONED, CALIFORNIA WATER SERVICE CO. - ELA, 0 0
- Groundwater 154250, GROUND WATER, ABANDONED
- 1910050-002, WELL 03 - DESTROYED, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, DESTROYED
- 1910153-004, WELL 04 - DESTROYED, SOUTH MONTEBELLO IRRIGATION DIST., 0 0
- Groundwater 7880, GROUND WATER, DESTROYED
- 1910117-003, HOWMET WELL 01 - DESTROYED, MONTEBELLO-CITY, WATER DEPT., 0 0
- Groundwater 4520, GROUND WATER, DESTROYED
- 1910125-005, WELL 05 - DESTROYED, PICO WD, 0 0
- Groundwater 27000, GROUND WATER, DESTROYED
- 1910125-006, WELL 05A, PICO WD, 0 0

- Groundwater 27000, GROUND WATER, ACTIVE RAW
- 1910218-005, WELL 08, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, GROUND WATER, ACTIVE UNTREATED
- 1910039-042, WELL W06A - ABANDONED, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, ABANDONED
- 1910039-037, WELL W01A LACFCD 1620BB - ABANDONED, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, ABANDONED
- 1910039-043, WELL W06B LACFCD 1621SS - INACTIVE, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, INACTIVE RAW
- 1910039-044, WELL W06C, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, ACTIVE RAW
- 1910039-068, WELL W06D, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, ACTIVE RAW
- 1910039-039, WELL W01D - DESTROYED, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, DESTROYED
- 1910218-003, WELL 03 - DESTROYED, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, GROUND WATER, DESTROYED
- 1910039-038, WELL W01C LACFCD 1620GG, SAN GABRIEL VALLEY WATER CO.-EL MONTE, 0 0
- Groundwater 158575, GROUND WATER, ACTIVE RAW
- 1910050-004, WELL 03E - INACTIVE, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, INACTIVE RAW
- 1910218-002, WELL 02 - INACTIVE, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, GROUND WATER, INACTIVE UNTREATED
- 1910117-004, MONTEBELLO WELL 01, MONTEBELLO-CITY, WATER DEPT., 0 0
- Groundwater 4520, GROUND WATER, ACTIVE RAW
- 1910011-019, WATSON AIR STRIPPER EFFLUENT, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910011-030, WATSON RESERVOIR EFFLUENT - TREATED, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910086-004, WELL 04, MAYWOOD MUTUAL WATER CO. #3, 0 0
- Groundwater 9500, GROUND WATER, ACTIVE RAW
- 1910050-003, WELL 03D, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, ACTIVE RAW
- 1910218-006, WELL 09, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, GROUND WATER, ACTIVE RAW
- 1910011-017, GAGE RSVR BLEND (GAGE WELLS 1&2)-INACTIVE, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, STORAGE FACILITY, INACTIVE TREATED
- 1910050-008, WELL 07-01, COMMERCE-CITY, WATER DEPT., 0 0
- Groundwater 1810, GROUND WATER, ACTIVE RAW
- 1910042-009, WELL W5, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910011-007, GAGE WELL 02, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, GROUND WATER, ACTIVE RAW
- 1910011-006, GAGE WELL 01, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, GROUND WATER, ACTIVE RAW
- 1910011-027, GAGE PLANT-EAST TRAIN LEAD GAC-EFFLUENT, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED
- 1910011-029, GAGE PLANT COMB EFFLUENT - CHLORINATION, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED
- 1910011-028, GAGE PLANT-EAST TRAIN LAG GAC-3/4 PORT, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED
- 1910011-025, GAGE PLANT-WEST TRAIN LEAD GAC-EFFLUENT, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED
- 1910011-026, GAGE PLANT-WEST TRAIN LAG GAC-3/4 PORT, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, TREATMENT PLANT, ACTIVE TREATED
- 1910218-010, WELL 11, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, GROUND WATER, ACTIVE RAW
- 1910218-009, WELL 10, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, GROUND WATER, ACTIVE RAW
- 1910034-004, WELL 01 (OLD WELL 13), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, INACTIVE RAW
- 1910042-004, WELL W11, PICO RIVERA - CITY, WATER DEPT., 0 0

- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910042-005, WELL W12, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910042-003, WELL W10 - INACTIVE, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, INACTIVE RAW
- 1910034-005, WELL 02 (OLD WELL 08), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910125-007, WELL 06 - INACTIVE, PICO WD, 0 0
- Groundwater 27000, GROUND WATER, INACTIVE RAW
- 1910011-004, DARWELL 01 - DESTROYED, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, GROUND WATER, DESTROYED
- 1910042-010, WELL W6, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910108-005, WELL 01 - CHLORINATION, BELL GARDENS-CITY, WATER DEPT., 0 0
- Groundwater 5086, TREATMENT PLANT, ACTIVE TREATED
- 1910108-001, WELL 03-C - DESTROYED, BELL GARDENS-CITY, WATER DEPT., 0 0
- Groundwater 5086, GROUND WATER, DESTROYED
- 1910011-014, WELL GAGE 1 & 2 - TCE BLENDING - INACTIVE, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, OTHER PLANT OR FACILITY, INACTIVE TREATED
- 1910108-002, WELL 03-F - STANDBY, BELL GARDENS-CITY, WATER DEPT., 0 0
- Groundwater 5086, GROUND WATER, STANDBY RAW
- 1910108-004, WELL 01, BELL GARDENS-CITY, WATER DEPT., 0 0
- Groundwater 5086, GROUND WATER, ACTIVE RAW
- 1910034-006, WELL 03 (OLD WELL 12) - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, DESTROYED
- 1910117-001, CHAPIN WELL 03 - DESTROYED, MONTEBELLO-CITY, WATER DEPT., 0 0
- Groundwater 4520, GROUND WATER, DESTROYED
- 1910034-031, WELL 301 - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, DESTROYED
- 1910042-001, WELL 7W1 - DESTROYED, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, DESTROYED
- 1910042-013, WELL W9 - INACTIVE, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, INACTIVE RAW
- 1910011-005, FLORENCE WELL 01 - ABANDONED, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, GROUND WATER, ABANDONED
- 1910034-009, WELL 07 (OLD WELL 302), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910034-032, WELL 04, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910011-003, CLARA WELL 01, SCWC - BELL, BELL GARDENS, 0 0
- Groundwater 23675, GROUND WATER, ACTIVE RAW
- 1910034-010, WELL 08 (OLD WELL 05), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910245-004, WELL 01, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, ACTIVE RAW
- 1910245-009, WELL 01 - CHLORINATION, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, TREATMENT PLANT, ACTIVE TREATED
- 1910034-007, WELL 05 (STOAKES 13), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910042-011, WELL W7, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910034-015, WELL 13 (OLD PWC WELL 05D) - INACTIVE, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, INACTIVE UNTREATED
- 1910034-011, WELL 09 (OLD WELL 04), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910042-012, WELL W8, PICO RIVERA - CITY, WATER DEPT., 0 0
- Groundwater 36000, GROUND WATER, ACTIVE RAW
- 1910034-008, WELL 06 (OLD PWC WELL 02C) - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, DESTROYED
- 1910034-023, WELL 21 (OLD GOLF COURSE WL) - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, DESTROYED
- 1910034-003, STOAKES WELL 12 - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0

- Groundwater 102000, GROUND WATER, DESTROYED
- 1910034-002, ROSEMEAD WELL 11 - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, DESTROYED
- 1910245-001, ASHMUM WELL 304-W1 - DESTROYED, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, DESTROYED
- 1910245-007, WELL 305-W1 - DESTROYED, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, DESTROYED
- 1910174-009, 210-W1 - DESTROYED, SUBURBAN WATER SYSTEMS-WHITTIER, 0 0
- Groundwater 58852, GROUND WATER, DESTROYED
- 1910034-016, WELL 14 (OLD WELL 02), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910034-013, WELL 11 (OLD PWC WELL 42A) - DESTROYED, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, DESTROYED
- 1910034-012, WELL 10 (OLD PWC WELL 42C), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910245-006, WELL 04 - STANDBY, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, STANDBY RAW
- 1910245-003, JESSUP WELL 309-W2 - INACTIVE, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, INACTIVE RAW
- 1910034-033, WELL 11, DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910034-014, WELL 12 (OLD PWC WELL 42B), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910034-018, WELL 16 (OLD WELL 10), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910101-001, PURCHASED WATER FROM LHCWD, ORCHARD DALE WATER DISTRICT, 0 0
- Groundwater 25000, PURCHASED GROUND WATER, ACTIVE TREATED
- 1910218-001, LA MIRADA RESERVOIR - EFFLUENT, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, STORAGE FACILITY, ACTIVE TREATED
- 1910218-007, LA MIRADA RESERVOIR - INFLUENT, LA HABRA HEIGHTS CWD, 0 0
- Groundwater 5935, STORAGE FACILITY, ACTIVE RAW
- 1910034-017, WELL 15 (OLD WELL 06), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910245-008, WELL 307-W1 - DESTROYED, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, DESTROYED
- 1910191-001, LAKELAND WELL 306W2 - DESTROYED, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, GROUND WATER, DESTROYED
- 1910245-002, BAXTER WELL 308-W1 - DESTROYED, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, DESTROYED
- 1910174-012, 213-W1 - DESTROYED, SUBURBAN WATER SYSTEMS-WHITTIER, 0 0
- Groundwater 58852, GROUND WATER, DESTROYED
- 1910098-024, STUDEBAKER WELL 02 - CHLORINATION, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, ACTIVE TREATED
- 1910098-010, STUDEBAKER WELL 02, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ACTIVE RAW
- 1910098-022, PIONEER WELL 02 - CHLORINATION-STANDBY, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, STANDBY TREATED
- 1910098-009, PIONEER WELL 03, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ACTIVE RAW
- 1910098-007, PIONEER WELL 01, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ACTIVE RAW
- 1910098-008, PIONEER WELL 02 - STANDBY, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, STANDBY RAW
- 1910098-023, PIONEER WELL 03 - CHLORINATION, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, ACTIVE TREATED
- 1910098-021, PIONEER WELL 01 - CHLORINATION, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, ACTIVE TREATED
- 1910034-025, WELL 24 (OLD PWC WELL 08B), DOWNEY - CITY, WATER DEPT., 0 0
- Groundwater 102000, GROUND WATER, ACTIVE UNTREATED
- 1910211-026, WELL 41-A, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, ACTIVE RAW
- 1910098-018, IMPERIAL WELL 01-CHLORINATION, SCWC - NORWALK, 0 0

- Groundwater 31264, TREATMENT PLANT, ACTIVE TREATED
- 1910098-003, IMPERIAL WELL 02, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ACTIVE RAW
- 1910098-019, IMPERIAL WELL 02 - CHLORINATION, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, ACTIVE TREATED
- 1910098-002, IMPERIAL WELL 01, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ACTIVE RAW
- 1910098-025, IMPERIAL PLANT - SOUTH GAC 3/4, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910098-011, PIONEER WELLS 1, 2&3-GAC EFF-VOC REMOVAL, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910098-026, IMPERIAL PLANT NORTH GAC 3/4, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910098-004, IMPERIAL WELL 03, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ACTIVE RAW
- 1910098-006, MEYER WELL 01 - INACTIVE, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, INACTIVE RAW
- 1910059-002, 402 W1 - INACTIVE, SUBURBAN WATER SYSTEMS-LA MIRADA, 0 0
- Groundwater 48960, GROUND WATER, INACTIVE UNTREATED
- 1910098-020, IMPERIAL WELL 03 - CHLORINATION, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, ACTIVE TREATED
- 1910211-018, WELL 29-E - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-029, WELL 46-A - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910098-017, DACE WELL 01 - CHLORINATION, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, ACTIVE TREATED
- 1910098-001, DACE WELL 01, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ACTIVE RAW
- 1910191-002, LEFFINGWELL WELL 04, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, GROUND WATER, ACTIVE RAW
- 1910191-010, LEFFINGWELL WELL 04 - CHLORINATION, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, TREATMENT PLANT, ACTIVE TREATED
- 1910191-008, WELL 08 - INACTIVE, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, GROUND WATER, INACTIVE RAW
- 1910211-030, WELL 46-B - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-031, WELL 46-C, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, ACTIVE RAW
- 1910191-003, TADDY WELL 05, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, GROUND WATER, ACTIVE RAW
- 1910191-011, TADDY WELL 05 - CHLORINATION, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, TREATMENT PLANT, ACTIVE TREATED
- 1910211-032, WELL 46-D - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-007, WELL 06-G - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-019, WELL 29-G - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-003, WELL 06-B - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910191-007, WELL 06 - DESTROYED, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, GROUND WATER, DESTROYED
- 1910211-027, WELL 45-B - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910191-006, WELL 02 - DESTROYED, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, GROUND WATER, DESTROYED
- 1910098-005, LEFFINGWELL 01 - ABANDONED, SCWC - NORWALK, 0 0
- Groundwater 31264, GROUND WATER, ABANDONED
- 1910191-004, WELL 01-A - DESTROYED, NORWALK - CITY, WATER DEPT., 0 0
- Groundwater 12612, GROUND WATER, DESTROYED
- 1910191-005, WELL 01-B - DESTROYED, NORWALK - CITY, WATER DEPT., 0 0

- Groundwater 12612, GROUND WATER, DESTROYED
- 1910098-014, DACE WELL - GAC - LEAD VESSEL EFFLUENT, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910098-015, DACE WELL - GAC - LAG VESSEL 3/4 PORT, SCWC - NORWALK, 0 0
- Groundwater 31264, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910211-028, WELL 45-C - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-004, WELL 06-C - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-022, WELL 29-K, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, ACTIVE RAW
- 1910211-005, WELL 06-E - STANDBY, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, STANDBY RAW
- 1910059-012, WELL 409 W-2, SUBURBAN WATER SYSTEMS-LA MIRADA, 0 0
- Groundwater 48960, GROUND WATER, ACTIVE RAW
- 1910059-013, 409 W-2, TREATED EFFLUENT, SUBURBAN WATER SYSTEMS-LA MIRADA, 0 0
- Groundwater 48960, TREATMENT PLANT, ACTIVE TREATED
- 1910211-008, WELL 06-J - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910211-006, WELL 06-F - DESTROYED, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, DESTROYED
- 1910245-005, WELL 02, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, GROUND WATER, ACTIVE RAW
- 1910245-010, WELL 02 - CHLORINATION, SANTA FE SPRINGS - CITY, WATER DEPT., 0 0
- Groundwater 17087, TREATMENT PLANT, ACTIVE TREATED
- 1910211-020, WELL 29-H - STANDBY, PARK WC - BELLFLOWER-NORWALK, 0 0
- Groundwater 71035, GROUND WATER, STANDBY RAW
- 1910018-011, WELL 12 - STANDBY, PEERLESS WC, 0 0
- Groundwater 5400, GROUND WATER, STANDBY RAW
- 1910192-004, GRAYSTONE WELL 01 - ABANDONED, COUNTY WC - NORWALK, 0 0
- Groundwater 5510, GROUND WATER, ABANDONED
- 1910192-005, GRAYSTONE WELL 02 - ABANDONED, COUNTY WC - NORWALK, 0 0
- Groundwater 5510, GROUND WATER, ABANDONED
- 1910192-003, ERIC - ABANDONED, COUNTY WC - NORWALK, 0 0
- Groundwater 5510, GROUND WATER, ABANDONED
- 1910192-001, ARKANSAS - ABANDONED, COUNTY WC - NORWALK, 0 0
- Groundwater 5510, GROUND WATER, ABANDONED
- 1910059-005, 409 W1 - DESTROYED, SUBURBAN WATER SYSTEMS-LA MIRADA, 0 0
- Groundwater 48960, GROUND WATER, DESTROYED
- 1910019-006, WELL C-2 - CL2, CERRITOS - CITY, WATER DEPT., 0 0
- Groundwater 51488, TREATMENT PLANT, ACTIVE TREATED
- 1910019-002, WELL C-2, CERRITOS - CITY, WATER DEPT., 0 0
- Groundwater 51488, GROUND WATER, ACTIVE RAW
- 1910019-007, WELL C-4 - CL2, CERRITOS - CITY, WATER DEPT., 0 0
- Groundwater 51488, TREATMENT PLANT, ACTIVE TREATED
- 1995005-001, 9-WW GENERATOR, CERRITOS, CITY OF, 0 0
- NA 53300, , ACTIVE TREATED
- 1910019-003, WELL C-4, CERRITOS - CITY, WATER DEPT., 0 0
- Groundwater 51488, GROUND WATER, ACTIVE RAW
- 1910059-006, 410 W1 - INACTIVE, SUBURBAN WATER SYSTEMS-LA MIRADA, 0 0
- Groundwater 48960, GROUND WATER, INACTIVE UNTREATED
- 1910019-001, WELL C-1, CERRITOS - CITY, WATER DEPT., 0 0
- Groundwater 51488, GROUND WATER, ACTIVE RAW
- 1910004-008, ELAINE WELL 01 - INACTIVE, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, INACTIVE RAW
- 1910004-015, ROSETON WELL 01, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, ACTIVE RAW
- 1910004-027, ROSETON WELL 01 - CHLORINATION, SCWC - ARTESIA, 0 0
- Groundwater 34356, TREATMENT PLANT, ACTIVE TREATED
- 1910004-028, VINE WELL 02 - CHLORINATION - STANDBY, SCWC - ARTESIA, 0 0
- Groundwater 34356, TREATMENT PLANT, STANDBY TREATED
- 1910004-016, VINE WELL 02 - INACTIVE, SCWC - ARTESIA, 0 0

- Groundwater 34356, GROUND WATER, INACTIVE RAW
- 1910192-002, CLARKSDALE - ABANDONED, COUNTY WC - NORWALK, 0 0
- Groundwater 5510, GROUND WATER, ABANDONED
- 1910004-012, MAIDSTONE WELL 01 - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 1910016-002, HIBBING WELL 12 - ABANDONED, COUNTY WC - ARTESIA, 0 0
- Groundwater 887, GROUND WATER, ABANDONED
- 1910004-017, SEINE - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 1910019-005, WELL C-1 - CL2, CERRITOS - CITY, WATER DEPT., 0 0
- Groundwater 51488, TREATMENT PLANT, ACTIVE TREATED
- 1910016-001, HIBBING WELL 11 - ABANDONED, COUNTY WC - ARTESIA, 0 0
- Groundwater 887, GROUND WATER, ABANDONED
- 3010100-007, WALKER WELL 05 - TRT CL - INACTIVE, City of La Palma, 0 0
- Groundwater 16500, , INACTIVE TREATED
- 3010003-004, CABALLERO WELL, City of Buena Park, 0 0
- Groundwater 78500, GROUND WATER, ACTIVE UNTREATED
- 3010100-006, WALKER WELL 05, City of La Palma, 0 0
- Groundwater 16500, GROUND WATER, ACTIVE UNTREATED
- 1909007-001, WELL 01, OUR LADY OF FATIMA SCHOOL, 0 0
- Groundwater 300, GROUND WATER, ACTIVE UNTREATED
- 3010003-006, COACHMAN WELL - ABANDONED, City of Buena Park, 0 0
- Groundwater 78500, GROUND WATER, ABANDONED
- 1910239-014, WELL 16, LAKEWOOD - CITY, WATER DEPT., 0 0
- Groundwater 57592, GROUND WATER, ACTIVE RAW
- 1910004-013, MARTHA WELL 01 - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 1910004-002, ARMSTRONG WELL 01 - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 3010100-002, DE GROOT - DESTROYED, City of La Palma, 0 0
- Groundwater 16500, GROUND WATER, DESTROYED
- 3010100-003, GRANT WELL 01 - DESTROYED, City of La Palma, 0 0
- Groundwater 16500, GROUND WATER, DESTROYED
- 3010100-005, SWAGER - DESTROYED, City of La Palma, 0 0
- Groundwater 16500, GROUND WATER, DESTROYED
- 3010100-004, HOEKER WELL 02 - DESTROYED, City of La Palma, 0 0
- Groundwater 16500, GROUND WATER, DESTROYED
- 3010003-001, ALDON WELL - DESTROYED, City of Buena Park, 0 0
- Groundwater 78500, GROUND WATER, DESTROYED
- 1910004-010, HAWAIIAN WELL 01, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, ACTIVE RAW
- 1910004-025, HAWAIIAN WELL 01 - CHLORINATION, SCWC - ARTESIA, 0 0
- Groundwater 34356, TREATMENT PLANT, ACTIVE TREATED
- 3010100-001, CITY YARD WELL, City of La Palma, 0 0
- Groundwater 16500, GROUND WATER, ACTIVE UNTREATED
- 3010022-015, SIMONE, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010100-008, CITY YARD WELL - TRT CL - INACTIVE, City of La Palma, 0 0
- Groundwater 16500, , INACTIVE TREATED
- 1910004-014, MASSINGER WELL 01, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, ACTIVE RAW
- 1910004-026, MASSINGER WELL 01 - CHLORINATION, SCWC - ARTESIA, 0 0
- Groundwater 34356, TREATMENT PLANT, ACTIVE TREATED
- 1910004-020, CENTRALIA PLANT - FILTERED EFFLUENT, SCWC - ARTESIA, 0 0
- Groundwater 34356, TREATMENT PLANT, COMBINATION/BLEND TREATED
- 1910004-006, CENTRALIA WELL 04, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, ACTIVE RAW
- 1910004-018, CENTRALIA WELL 05 - INACTIVE, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, INACTIVE RAW
- 1910004-005, CENTRALIA WELL 03, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, ACTIVE RAW
- 1910239-005, WELL 06 - AGRICULTURAL, LAKEWOOD - CITY, WATER DEPT., 0 0

- Groundwater 57592, GROUND WATER, AGRICULTURAL/IRRIGATION
- 1910239-011, WELL 13 - DESTROYED, LAKEWOOD - CITY, WATER DEPT., 0 0
- Groundwater 57592, GROUND WATER, DESTROYED
- 1910065-016, COMMISSION WELL 02-A - DESTROYED, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, DESTROYED
- 1910065-015, COMMISSION WELL 02 - DESTROYED, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, DESTROYED
- 1910065-017, COMMISSION WELL 04-A - DESTROYED, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, DESTROYED
- 1910065-021, COMMISSION WELL 11 - DESTROYED, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, DESTROYED
- 1910004-003, CARSON WELL (PWC-24C) - ABANDONED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, ABANDONED
- 1910065-019, COMMISSION WELL 07 - DESTROYED, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, DESTROYED
- 1910004-004, CENTRALIA WELL 02 - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 1910004-001, 214TH WELL (PWC-24A) - INACTIVE, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, INACTIVE RAW
- 1910004-011, JUAN WELL 03 - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 1910065-028, COMMISSION WELL 18, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 1910065-020, COMMISSION WELL 10, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 3010003-008, HOLDER WELL, City of Buena Park, 0 0
- Groundwater 78500, GROUND WATER, ACTIVE UNTREATED
- 1910065-018, COMMISSION WELL 06-A - DESTROYED, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, DESTROYED
- 1910065-057, COMMISSION WELL 19, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 3010022-013, VALLEY VIEW, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010022-014, SOUTH CYPRESS, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 1910065-058, COMMISSION WELL 20, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 1910004-021, JUAN WELL 04, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, ACTIVE RAW
- 1910065-059, COMMISSION WELL 21, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 1910065-008, ANNEX WELL 206 - INACTIVE, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, INACTIVE RAW
- 1910065-060, COMMISSION WELL 22, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 1910065-007, ANNEX WELL 205 - INACTIVE, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, INACTIVE RAW
- 1910065-061, COMMISSION WELL 23, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 1910065-022, COMMISSION WELL 13, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 1910004-009, HALBRITE WELL 01 - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 1910004-007, DECCA WELL 01 - DESTROYED, SCWC - ARTESIA, 0 0
- Groundwater 34356, GROUND WATER, DESTROYED
- 3010003-019, BALL WELL - TRT CL - INACTIVE, City of Buena Park, 0 0
- Groundwater 78500, INACTIVE TREATED
- 3010022-016, BALL ROAD, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010003-017, BALL WELL, City of Buena Park, 0 0
- Groundwater 78500, GROUND WATER, ACTIVE UNTREATED
- 3010003-010, LARWIN WELL 02 - ABANDONED, City of Buena Park, 0 0

- Groundwater 78500, GROUND WATER, ABANDONED
- 3010022-028, BLOOMFIELD WELL 02, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010022-011, BLOOMFIELD WELL - DESTROYED 7/31/97, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, DESTROYED
- 1910065-005, ANNEX WELL 201, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 1910065-042, WISE WELL 01-A, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, ACTIVE RAW
- 3000819-001, WELL 01 DOMESTIC WELL, Los Alamitos Race Course, 0 0
- Groundwater 300, GROUND WATER, ACTIVE UNTREATED
- 3010022-012, FLORISTA WELL, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010022-003, CHERRY WELL 03, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010022-002, CHERRY WELL 02 - INACTIVE, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, INACTIVE UNTREATED
- 3010022-007, HOWARD, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010022-004, COLERIDGE WELL 01 - DESTROYED, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, DESTROYED
- 3010022-005, COLERIDGE WELL 02 - DESTROYED, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, DESTROYED
- 1910065-006, ANNEX WELL 204 - DESTROYED, LONG BEACH-CITY, WATER DEPT., 0 0
- Groundwater 461522, GROUND WATER, DESTROYED
- 3010022-001, BASKERVILLE WELL 02, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010022-008, KEMPTON - DESTROYED, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, DESTROYED
- 3010022-009, MONTECITO - INACTIVE, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, INACTIVE UNTREATED
- 3010062-006, WELL 016, City of Garden Grove, 0 0
- Groundwater 158300, GROUND WATER, ACTIVE RAW
- 3010022-006, FOSTER - DESTROYED, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, DESTROYED
- 3010062-040W16P, WELL 16 PLANT - TREATED - INACTIVE, City of Garden Grove, 0 0
- Groundwater 158300, , INACTIVE TREATED
- 3010022-010, YELLOWTAIL, Southern Calif WC - West Orange, 0 0
- Groundwater 107800, GROUND WATER, ACTIVE UNTREATED
- 3010041-003, LEISURE WORLD, City of Seal Beach, 0 0
- Groundwater 25100, GROUND WATER, ACTIVE RAW
- 3010041-001, BEVERLY MANOR, City of Seal Beach, 0 0
- Groundwater 25100, GROUND WATER, ACTIVE RAW
- 3010064-014, WELL 124 - DESTROYED, City of Westminster, 0 0
- Groundwater 85300, GROUND WATER, DESTROYED
- 3010041-002, BOLSA CHICA WELL, City of Seal Beach, 0 0
- Groundwater 25100, GROUND WATER, ACTIVE RAW
- 3010041-004, WELL 07 - ABANDONED, City of Seal Beach, 0 0
- Groundwater 25100, GROUND WATER, ABANDONED

ENDANGERED SPECIES:

SPECIES	LAST	COMMON	SCIENTIFIC
COUNT	OBSERVATION DATE	NAME	NAME

1/4 Mile Radius from Site

1/4 to 1/2 Mile Radius from Site

1/2 to 1 Mile Radius from Site

1 to 2 Mile Radius from Site

2 to 3 Mile Radius from Site

3 to 4 Mile Radius from Site

ENDANGERED

1 1976 California Orcutt grass

orcuttia californica

SPECIES OF CONCERN

1 1963 prostrate navarretia

navarretia prostrata

NONE

1 1917 'Coulter''s goldfields'
coulteri

lasthenia glabrata ssp.

4 to 5 Mile Radius from Site

ENDANGERED

1 1865 Pacific pocket mouse
pacificus

perognathus longimembris

1 0 'Lyon''s pentachaeta'

pentachaeta lyonii

SPECIES OF CONCERN

2 1980 tricolored blackbird

agelaius tricolor

2 1900 prostrate navarretia

navarretia prostrata

NONE

3 0 Coast (San Diego) horned lizard
(blainvillei)

phrynosoma coronatum

1 1997 southern tarplant
australis

centromadia parryi ssp.

5 to 10 Mile Radius from Site

ENDANGERED

3 1996 California least tern

sterna antillarum browni

1 1976 Mohave tui chub

gila bicolor mohavensis

1 1931 Pacific pocket mouse
pacificus

perognathus longimembris

1 1984 El Segundo blue butterfly

euphilotes battoides allyni

12 1994 Palos Verdes blue butterfly
palosverdesensis

glaucopsyche lygdamus

2 1910 'Lyon''s pentachaeta'

pentachaeta lyonii

2 1980 'salt marsh bird''s-beak'
maritimus
1 1963 Mexican flannelbush
2 0 California Orcutt grass

THREATENED

5 2003 coastal California gnatcatcher
californica
1 1906 spreading navarretia

CANDIDATE

1 1912 western yellow-billed cuckoo
occidentalis

SPECIES OF CONCERN

2 1979 sandy beach tiger beetle
2 1998 beach spectaclepod
2 1944 prostrate navarretia

NONE

1 1992 coastal cactus wren
couesi
1 1991 San Diego desert woodrat
2 0 Coast (San Diego) horned lizard
(blainvillei)
1 1979 tiger beetle
1 1949 'Belkin''s dune tabanid fly'
4 1998 monarch butterfly
1 1929 'Orcutt''s pincushion'
orcuttiana
6 1997 southern tarplant
australis
1 1901 'Coulter''s goldfields'
coulteri
3 1995 aphanisma
4 1992 South Coast saltscale
2 0 'Parish''s brittlescale'
1 1906 'Davidson''s saltscale'
davidsonii
2 1904 estuary seablite
1 1992 island green dudleya
2 1909 'Brand''s phacelia'
2 1905 coast woolly-heads
denudata

10 to 15 Mile Radius from Site

ENDANGERED

1 1995 light-footed clapper rail
8 1996 California least tern
1 1938 Pacific pocket mouse
pacificus
1 1988 El Segundo blue butterfly
2 1988 Palos Verdes blue butterfly
palosverdesensis
1 0 'Lyon''s pentachaeta'
1 1904 'Braunton''s milk-vetch'
1 1981 Ventura Marsh milk-vetch
lanosissimus
1 1903 coastal dunes milk-vetch

cordylanthus maritimus ssp.
fremontodendron mexicanum
orcuttia californica

polioptila californica
navarretia fossalis

coccyzus americanus

cicindela hirticollis grvida
dithyrea maritima
navarretia prostrata

campylorhynchus brunneicapillus

neotoma lepida intermedia
phrynosoma coronatum

cicindela senilis frosti
brennania belkini
danaus plexippus
chaenactis glabriuscula var.

centromadia parryi ssp.

lasthenia glabrata ssp.

aphanisma blitoides
atriplex pacifica
atriplex parishii
atriplex serenana var.

suaeda esteroa
dudleya virens ssp. insularis
phacelia stellaris
nemacaulis denudata var.

rallus longirostris levipes
sterna antillarum browni
perognathus longimembris

euphilotes battoides allyni
glaucopsyche lygdamus

pentachaeta lyonii
astragalus brauntonii
astragalus pycnostachyus var.

astragalus tener var. titi

2 1983 'salt marsh bird' 's-beak'
maritimus

THREATENED

5 1978 western snowy plover
2 1995 coastal California gnatcatcher
californica

CANDIDATE

1 1901 San Fernando Valley spineflower
fernandina

SPECIES OF CONCERN

1 1928 California black rail
coturniculus
2 1981 burrowing owl
1 1989 tricolored blackbird
4 1987 southwestern pond turtle
pallida
2 1979 sandy beach tiger beetle
1 0 globose dune beetle
1 1903 beach spectaclepod
1 1881 prostrate navarretia

NONE

5 2001 'Belding''s savannah sparrow'
beldingi
3 0 Coast (San Diego) horned lizard
(blainvillei)
1 1983 Southern Dune Scrub
1 1990 Southern Coastal Bluff Scrub
3 1988 Southern Coastal Salt Marsh
1 1979 tiger beetle
1 1979 tiger beetle
1 1938 'Lange''s El Segundo Dune weevil'
2 1980 'Dorothy''s El Segundo Dune weevil'
3 1987 'Belkin''s dune tabanid fly'
1 1984 'Henne''s eucosma moth'
3 1981 wandering (=saltmarsh) skipper
5 1999 monarch butterfly
1 1974 *****
1 1980 'Orcutt''s pincushion'
orcuttiana
1 1903 Los Angeles sunflower
parishii
8 1997 southern tarplant
australis
5 1980 'Coulter''s goldfields'
coulteri
2 1902 'Davidson''s saltscale'
davidsonii
2 1957 estuary seablite
1 1899 Santa Barbara morning-glory
binghamiae
3 1990 island green dudleya
1 1932 mud nama
1 1943 'Brand''s phacelia'
1 1936 Salt Spring checkerbloom
1 1925 coast woolly-heads
denudata
1 1890 Ballona cinquefoil

cordylanthus maritimus ssp.

charadrius alexandrinus nivosus
polioptila californica

chorizanthus parryi var.

laterallus jamaicensis

athene cunicularia
agelaius tricolor
emys (=clemmys) marmorata

cicindela hirticollis grvida
coelus globosus
dithyrea maritima
navarretia prostrata

passerculus sandwichensis

phrynosoma coronatum

southern dune scrub
southern coastal bluff scrub
southern coastal salt marsh
cicindela gabbii
cicindela senilis frosti
onychobaris langei
trigonoscute dorothea dorothea
brennania belkini
eucosma hennei
panoquina errans
danaus plexippus
tryonia imitator
chaenactis glabriuscula var.

helianthus nuttallii ssp.

centromadia parryi ssp.

lasthenia glabrata ssp.

atriplex serenana var.

suaeda esteroa
calystegia sepium ssp.

dudleya virens ssp. insularis
nama stenocarpum
phacelia stellaris
sidalcea neomexicana
nemacaulis denudata var.

potentilla multijuga

Attachment C

SITE TYPE – PRIMARY/SECONDARY ACTIVITY FORM

Fed Fac Indicator: ☐ Federal Facility ☒ Not A Federal Facility ☐ Status Undetermined

RCRA Status: ☐ Generator ☐ TSDF ☐ Transporter ☐ Not listed in RCRIS

SITE TYPES (Designate one dominant primary category (PC). Designate all secondary subcategories (SS) that apply.) Site type designations for both primary & secondary should pertain to the operation(s) on site of environmental consequence.

P	S	Manufacturing/Processing/Maintenance
C	S	(Subcategory)
<input type="checkbox"/>	<input type="checkbox"/>	Chemicals and allied products
<input type="checkbox"/>	<input type="checkbox"/>	Coal gasification
<input type="checkbox"/>	<input type="checkbox"/>	Coke production
<input type="checkbox"/>	<input type="checkbox"/>	Electric power generation and distribution
<input type="checkbox"/>	<input type="checkbox"/>	Electronic/electrical equipment
<input type="checkbox"/>	<input type="checkbox"/>	Fabrics/textiles
<input type="checkbox"/>	<input type="checkbox"/>	Lumber and wood products/pulp and paper
<input type="checkbox"/>	<input type="checkbox"/>	Lumber and wood products/wood preserving/treatment
<input type="checkbox"/>	<input type="checkbox"/>	Metal fabrication/finishing/coating and allied industries
<input type="checkbox"/>	<input type="checkbox"/>	Oil and gas
<input type="checkbox"/>	<input type="checkbox"/>	Ordnance production
<input type="checkbox"/>	<input type="checkbox"/>	Plastics and rubber products
<input type="checkbox"/>	<input type="checkbox"/>	Primary metals/minerals processing
<input type="checkbox"/>	<input type="checkbox"/>	Radioactive products
<input type="checkbox"/>	<input type="checkbox"/>	Tanneries
<input type="checkbox"/>	<input type="checkbox"/>	Trucks/ships/trains/aircraft and related components
P	S	Waste Management
C	S	(Subcategory)
<input type="checkbox"/>	<input type="checkbox"/>	Radioactive waste treatment, storage, disposal
<input type="checkbox"/>	<input type="checkbox"/>	Municipal solid waste landfill
<input type="checkbox"/>	<input type="checkbox"/>	Mine tailings disposal
<input type="checkbox"/>	<input type="checkbox"/>	Industrial waste landfill
<input type="checkbox"/>	<input type="checkbox"/>	Industrial waste facility (non generator)
<input type="checkbox"/>	<input type="checkbox"/>	Illegal disposal/open dump
<input type="checkbox"/>	<input type="checkbox"/>	Co-disposal landfill (municipal and industrial)

P	S	Other
C	S	(Subcategory)
<input type="checkbox"/>	<input type="checkbox"/>	Agricultural
<input type="checkbox"/>	<input type="checkbox"/>	Contaminated sediment site with no identifiable source
<input type="checkbox"/>	<input type="checkbox"/>	Dust control
<input type="checkbox"/>	<input type="checkbox"/>	Ground water plume site with no identifiable source
<input type="checkbox"/>	<input type="checkbox"/>	Military/other ordinance
<input type="checkbox"/>	<input type="checkbox"/>	Product storage/distribution
<input type="checkbox"/>	<input type="checkbox"/>	Research, development, and testing facility
<input type="checkbox"/>	<input type="checkbox"/>	Retail/commercial
<input type="checkbox"/>	<input type="checkbox"/>	Spill or other one time event
<input type="checkbox"/>	<input type="checkbox"/>	Transportation (e.g. railroad yards, airports, barge docking site)
<input type="checkbox"/>	<input type="checkbox"/>	Treatment works/septic tanks/other sewage treatment
P	S	Mining
C	S	(Subcategory)
<input type="checkbox"/>	<input type="checkbox"/>	Coal
<input type="checkbox"/>	<input type="checkbox"/>	Metals
<input type="checkbox"/>	<input type="checkbox"/>	Non-metals minerals
<input type="checkbox"/>	<input type="checkbox"/>	Oil and gas
P	S	Recycling
C	S	(Subcategory)
<input type="checkbox"/>	<input type="checkbox"/>	Automobiles/tires
<input type="checkbox"/>	<input type="checkbox"/>	Batteries/scrap metals/secondary smelting/precious metal recovery
<input type="checkbox"/>	<input type="checkbox"/>	Chemicals/chemicals waste (e.g. solvent recovery)
<input type="checkbox"/>	<input type="checkbox"/>	Drums/tanks
<input type="checkbox"/>	<input type="checkbox"/>	Waste/used oil

SITE TYPES (Designate one dominant primary category (PC). Designate all secondary subcategories (SS) that apply.)

Attachment D

SITE SCREENING ASSESSMENT SAMPLING EVENT SUMMARY TABLE

Site Name: Crafton Redlands Area

Site Screener: Deborah Saito

Date	Event	Media	Location	Depth	Method	Quality	Result	Benchmark

Key:

Date - Date sample was collected.

Event - Who did it and why?

Media - e.g., groundwater, soil, air, etc.

Sample Location - Physical location with respect to source (e.g., up- or down gradient).

Sample Depth - For soil, depth below ground surface sample was collected. For groundwater, depth of well screen.

Method - Analytical testing method used.

Data Quality - QA/QC level (high, medium, or low)

Result - Analytical results (parameter/value, units)

Benchmark - Risk-based benchmark for parameters in the same units as results. Identify which benchmark used (e.g. soil PRG, water MCL).

Attachment E

**ENFORCEMENT AND REGULATORY AGENCY REFERENCE DOCUMENTATION
COVER PAGE**